

Colonna "C"
Generale

Honeywell
Honeywell Information Systems Italia

GE 120 CENTRAL PROCESSOR

0896011 E

0896012 J

0896013 N

SUBSYSTEM

6

Honeywell

Honeywell Information Systems Italia

GE 120
C.P.U. SUBSYSTEM

TABLE OF CONTENTS
VOLUME 6

Schematics binder, 3 screws

Window

T.o.C. 4.571.2.407.1

Schematics :

1	{ Physical Block Diagram	15043184.	F.C.O. Status Log E.U.	S.S. CPU 120 - 130	4.041.0.586.
	{ Major Block Diagram	15013238.			
2	Intermediate Block Diagram	14013069.	F.C.O. Status Log E.U.	S.S. CPU 120 - 130	4.041.0.587.
3	General Index	14013067.	F.C.O. Status Log E.U.	S.S. CPU 120 - 130	4.041.0.588.
					4.041.0.589.
					4.041.0.590.
					4.041.0.591.
4	Logic Diagrams	14013065.	F.C.O. Status Log E.U.	S.S. CPU 120 - 130	4.041.0.592.
					4.041.0.593.
					4.041.0.594.
					4.041.0.595.

This volume is applicable for those products having the following Product codes:
. 0896011 E - 0896012 J - 0896013 N - 0896223 A.

GE 120
SOTTOSISTEMA UNITA' CENTRALE

INDICE DEL VOLUME 6

Raccoglitore per schemi, a 3 viti

Finestra

Indice 4.571.2.407.1

Schemi :

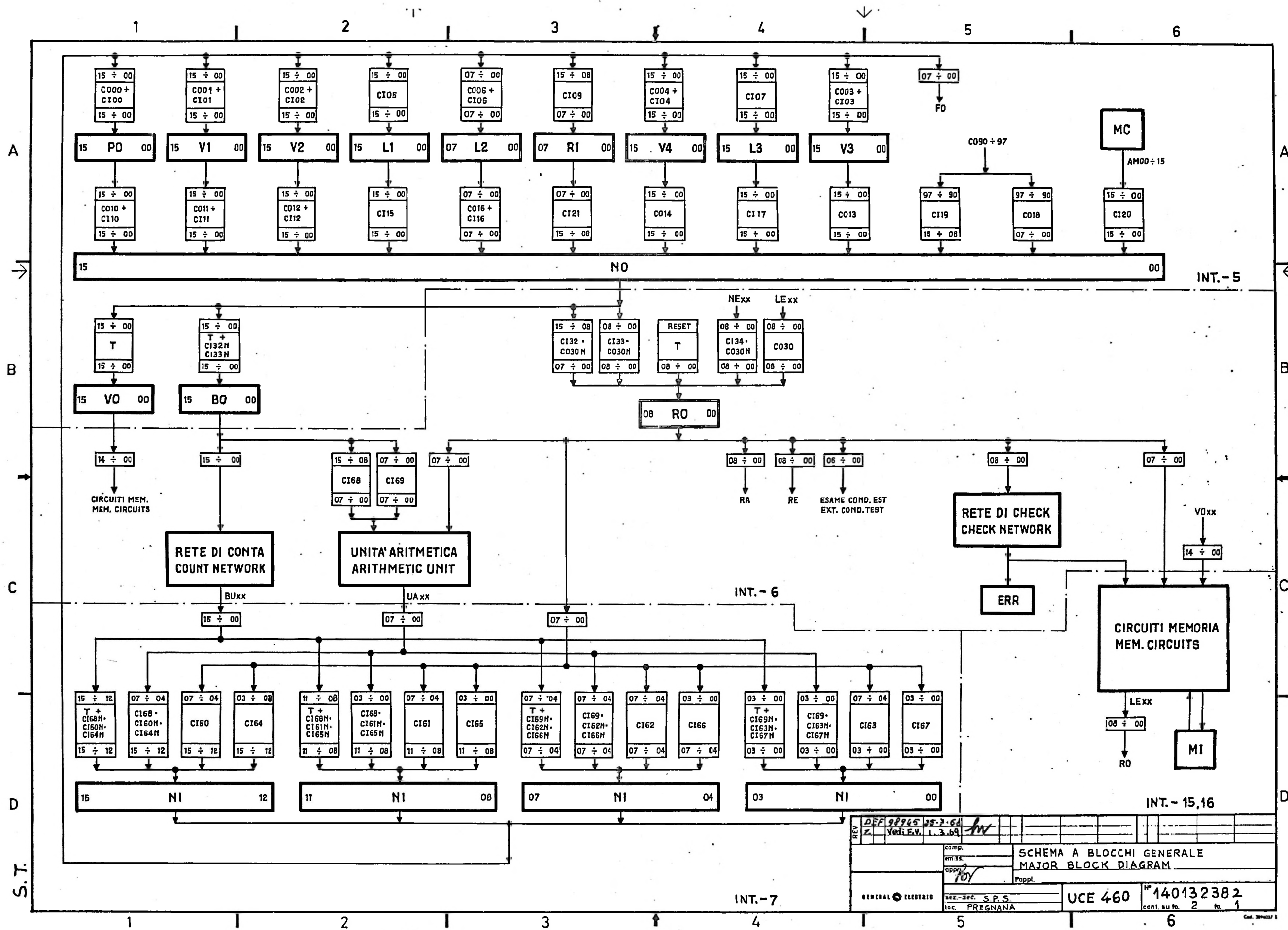
1	{	Schema a blocchi fisico	15043184.	Evoluzione schemi U.E.	SS CPU 120 - 130	4.041.0.586.
		Schema a blocchi logico	15013238.			
2		Schema a blocchi intermedio	14013069.	Evoluzione schemi U.E.	SS CPU 120 - 130	4.041.0.587.
3		Indice generale segnali	14013067.	Evoluzione schemi U.E.	SS CPU 120 - 130	4.041.0.588.
4		Logici costruttivi	14013065.	Evoluzione schemi U.E.	SS CPU 120 - 130	4.041.0.589.
						4.041.0.590.
						4.041.0.591.
						4.041.0.592.
						4.041.0.593.
						4.041.0.594.
						4.041.0.595.

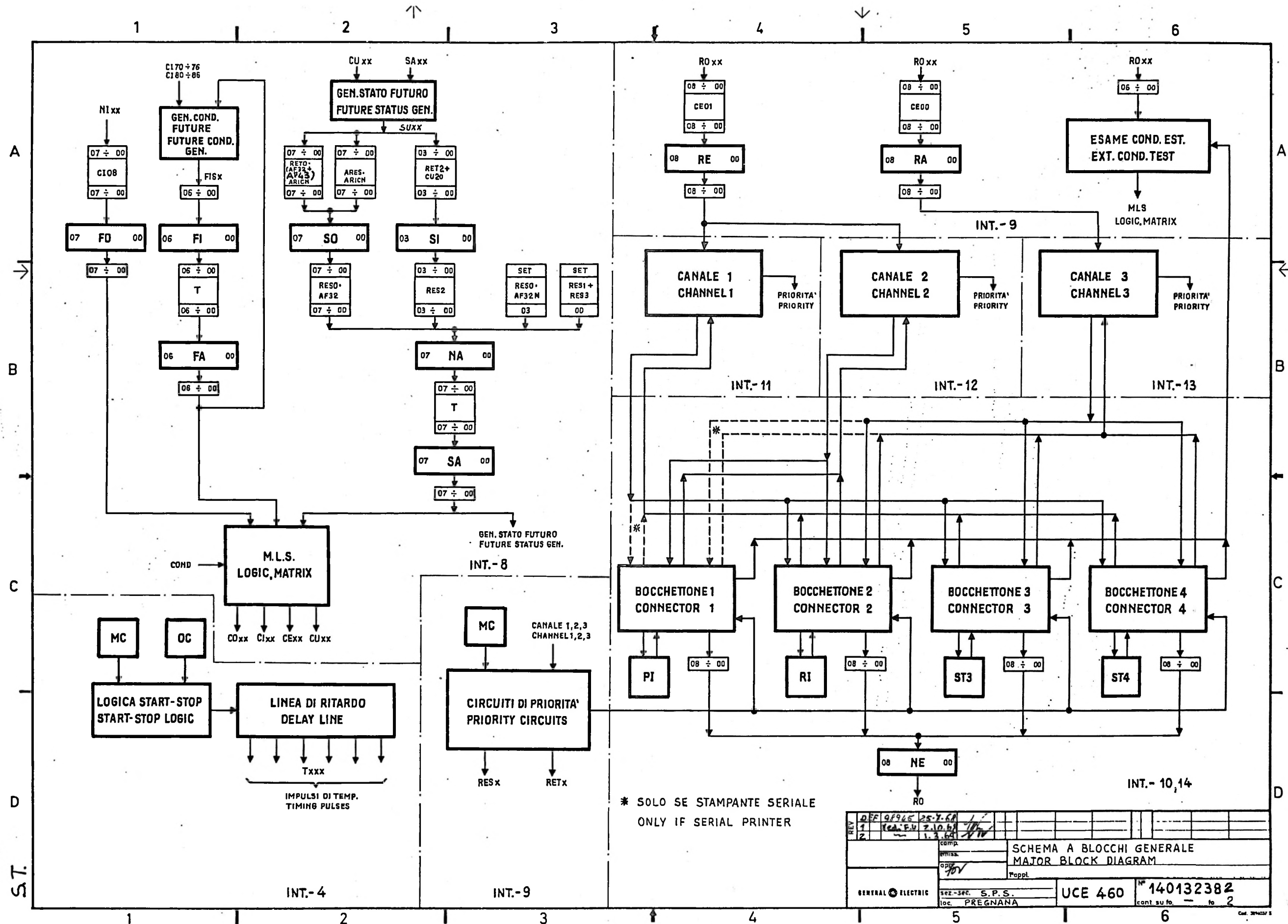
Questo volume è valido per i prodotti aventi i seguenti codici :

. 0896011 E - 0896012 J - 0896013 N - 0896223 A.

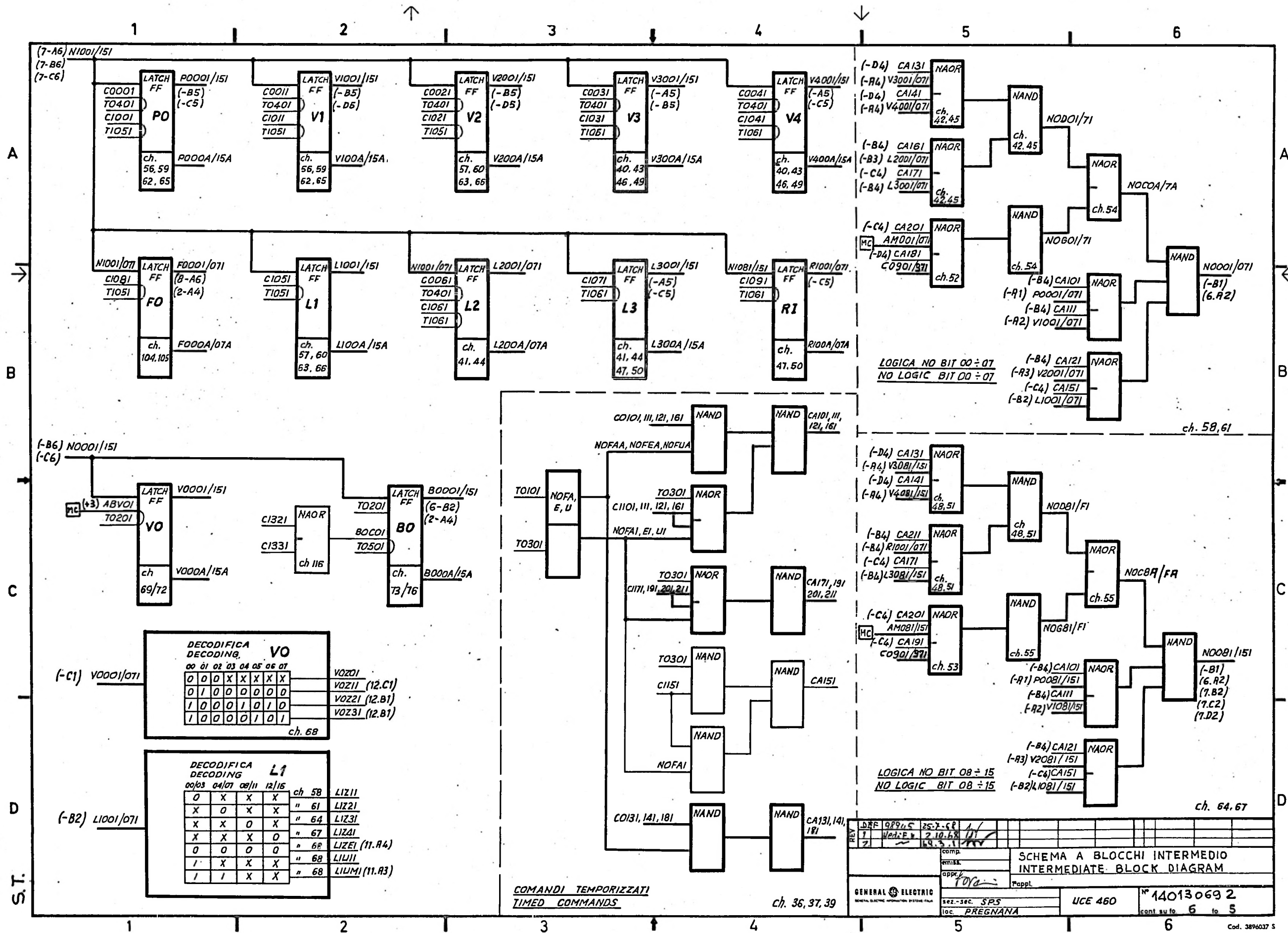
			ATT. UL																									SIGLA - NAME			
			QUANTIT																									U.M.		T.D.	
			Col. 80 3 = Nuova ut. 8 = Variaz quant. * = 12 = Utiliz. sop.																												
REF. ITEM	Nº DIS - DRAWING	Nº COD	DESCR.	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	U.M.	T.D.	
15043.155	0898750X	ALA ALLESTITA A16	1																												
15043.155	0898751Y	ALA ALLESTITA A24		1																											
15043.155	0898752Z	ALA ALLESTITA A32			1																										
15043.155	0898777B	ALA ALLESTITA A08				1																									
15043.155	0898778Y	ALA ALLESTITA A12					1																								
15043.155	0898779U	ALA ALLESTITA A16						1																							
15043.155	0898812T	ALA ALLESTITA A12							1																						
15043.155	0898813X	ALA ALLESTITA A16								1																					
15043.155	0898814L	ALA ALLESTITA A24									1																				
15043.157	0898809U	COPTURE ALA 115				1	1	1																							
15043.157	0898810N	COPTURE ALA 120								1	1	1	1																		
15043.157	0898811P	COPTURE ALA 130	1	1	1																										
15023.158	0646542L	KIT. PARTI	1	1	1	1	1	1	1	1	1	1	1																		
15024.542	0646723J	LISTA PARTI DI RICAMBIO	1	1	1	1	1	1	1	1	1	1	1																		
15024.566	0646781Q	LISTA ATTREZZATURE	1	1	1	1	1	1	1	1	1	1	1																		
	0646547R	DISTINTA DI COMPLETAMENTO																													
	0646999C	DISTINTA DI COMPLETAMENTO																													
	0643045G	DISTINTA DI COMPLETAMENTO																													
15023.158	0646543Q	KIT. CAVI	1	1	1	1	1	1	1	1	1	1	1																		
30004.122		PDS																													
14023.138		NOMENCLATURE LIST																													
14024.137		TIMING CHART																													
14023.130		FLOW CHART																													
14013.238		MAJOR BLOCK DIAGRAM																													
14013.069		INTERMEDIATE BLOC DIAGRAM																													
14013.065		LOGICI COSTRUTTIVI																													
14013.066		LOGICI MEMORIA																													
14003.080		VISTA COLLEGAMENTI PIANO 0																													
14003.081		VISTA COLLEGAMENTI PIANO 8																													
14003.082		VISTA COLLEGAMENTI LETTURE																													
14003.083		VISTA COLLEGAMENTI INIBIZIONI																													
14013.067		GENERAL INDEX CPU																													
14013.068		GENERAL INDEX MEM																													
30024.003		PROCEDURE SOST. PACKAGE																													
40024.001		NORME RI PARAZ. PIASTRE UC																													
15043.155	0898816U	ALA ALLESTITA A32																													

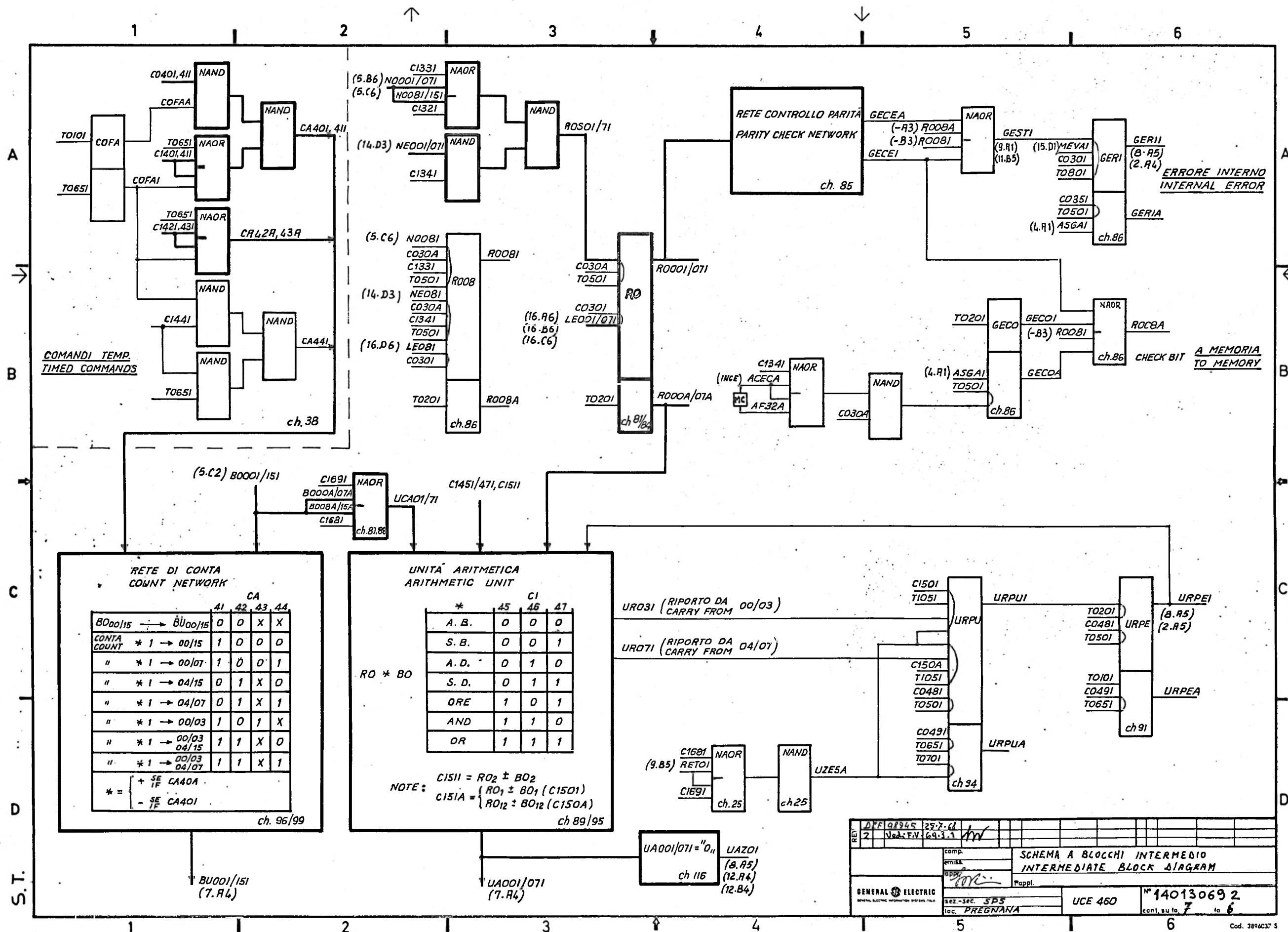
UE S.T.

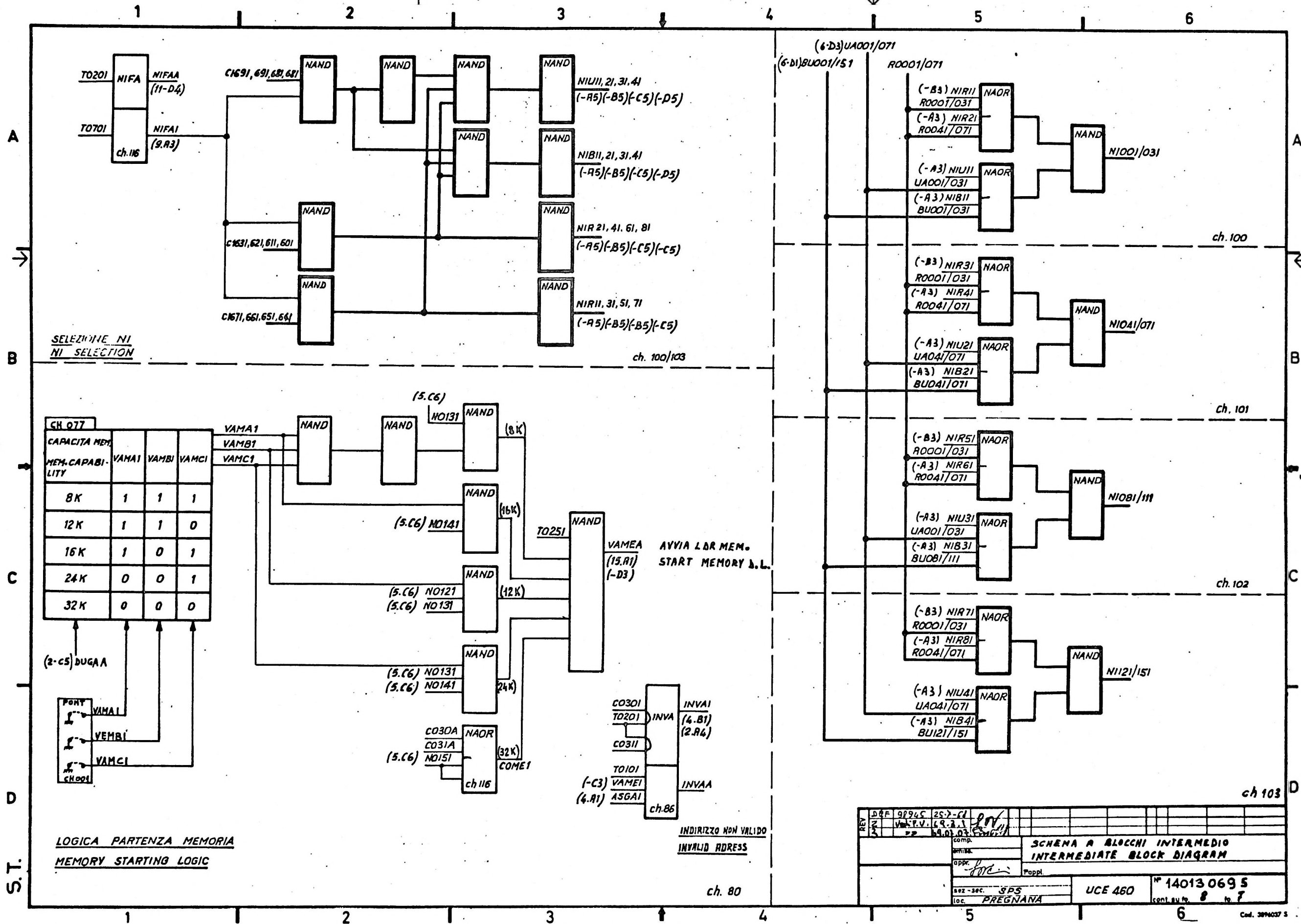


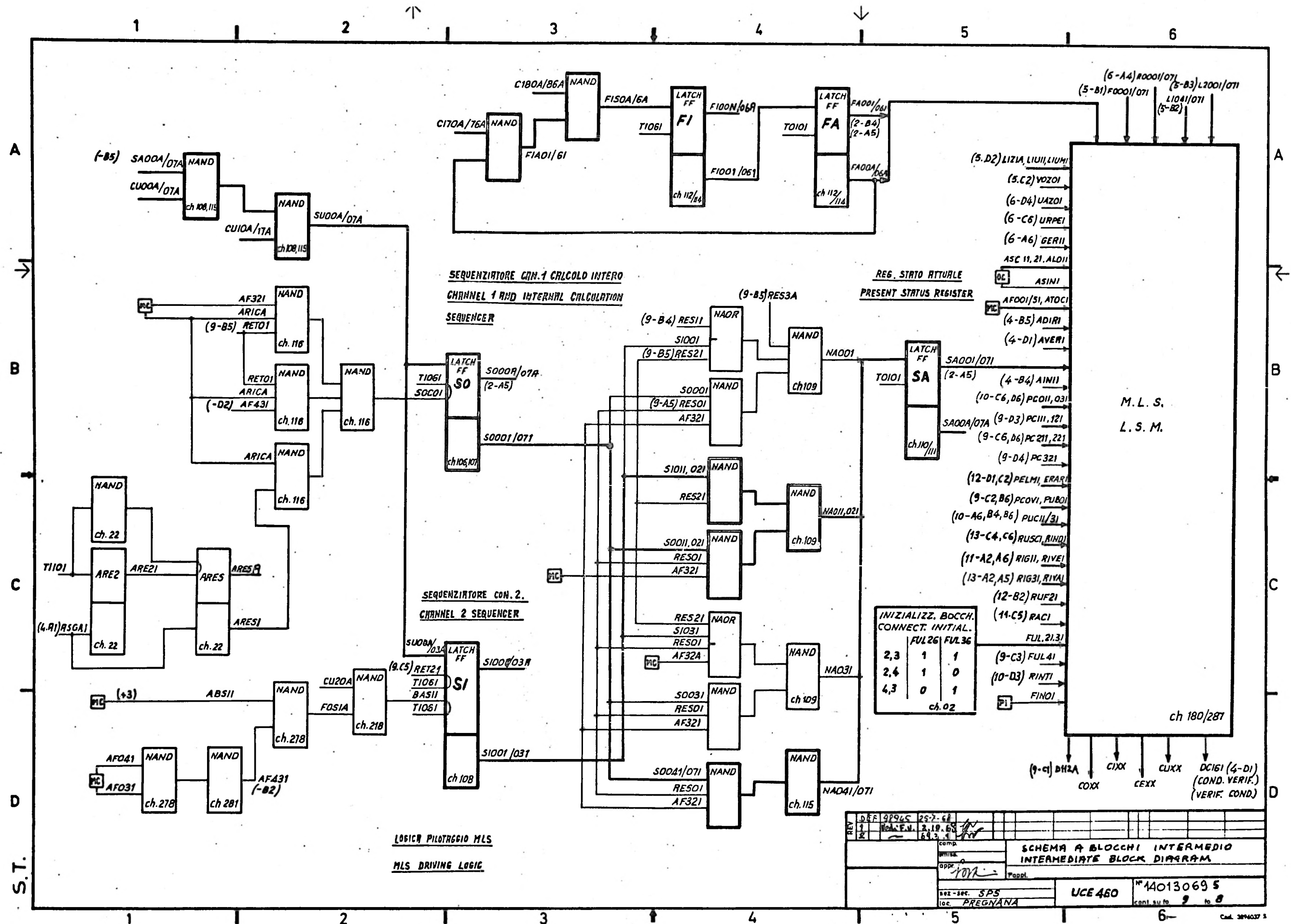


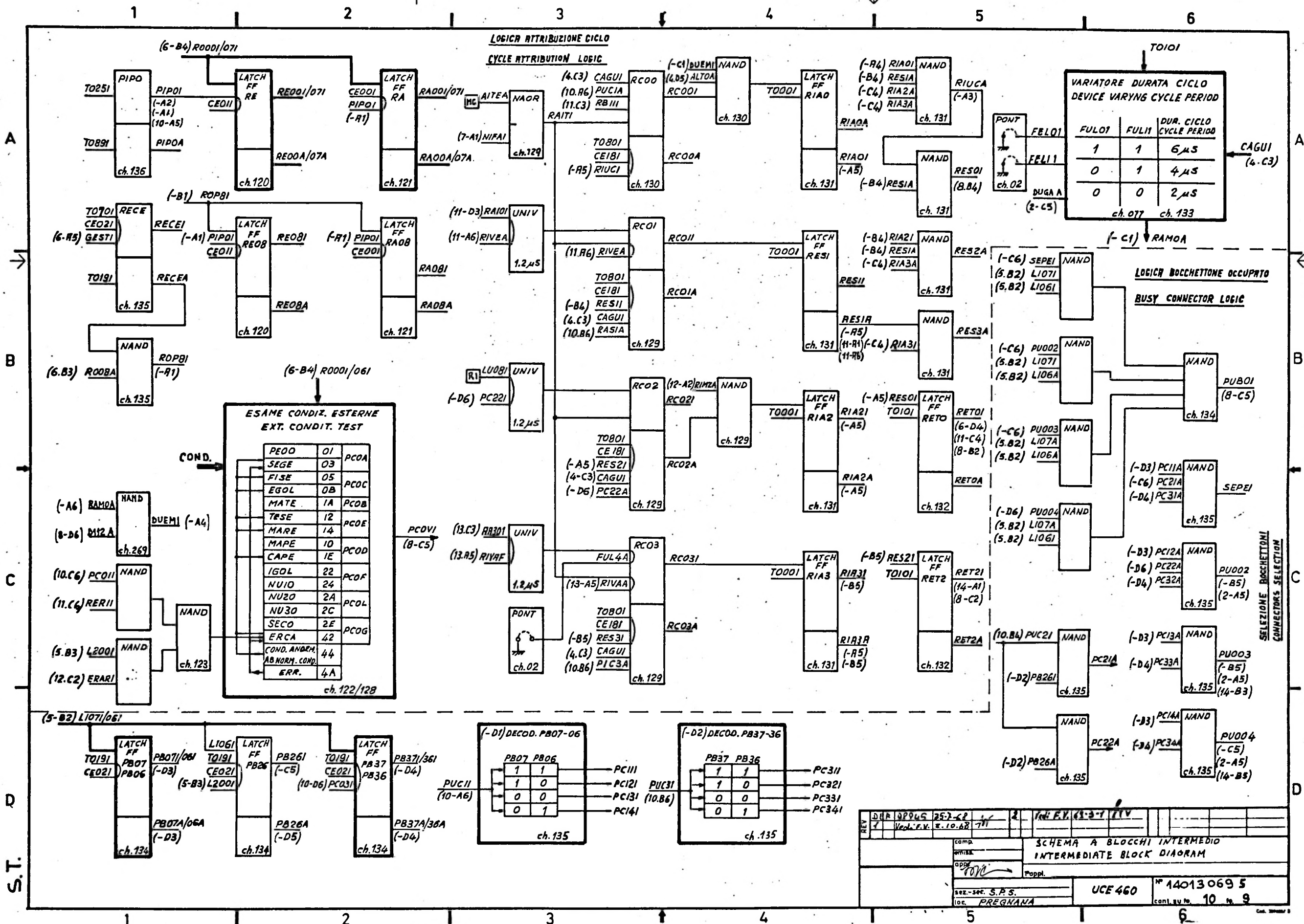
DATA DI ESECUZ. O.M. INSTALL. DATE F.C.O.	
O. M. F.C.O. No.	
Nº SCHEMA DRAWING No.	

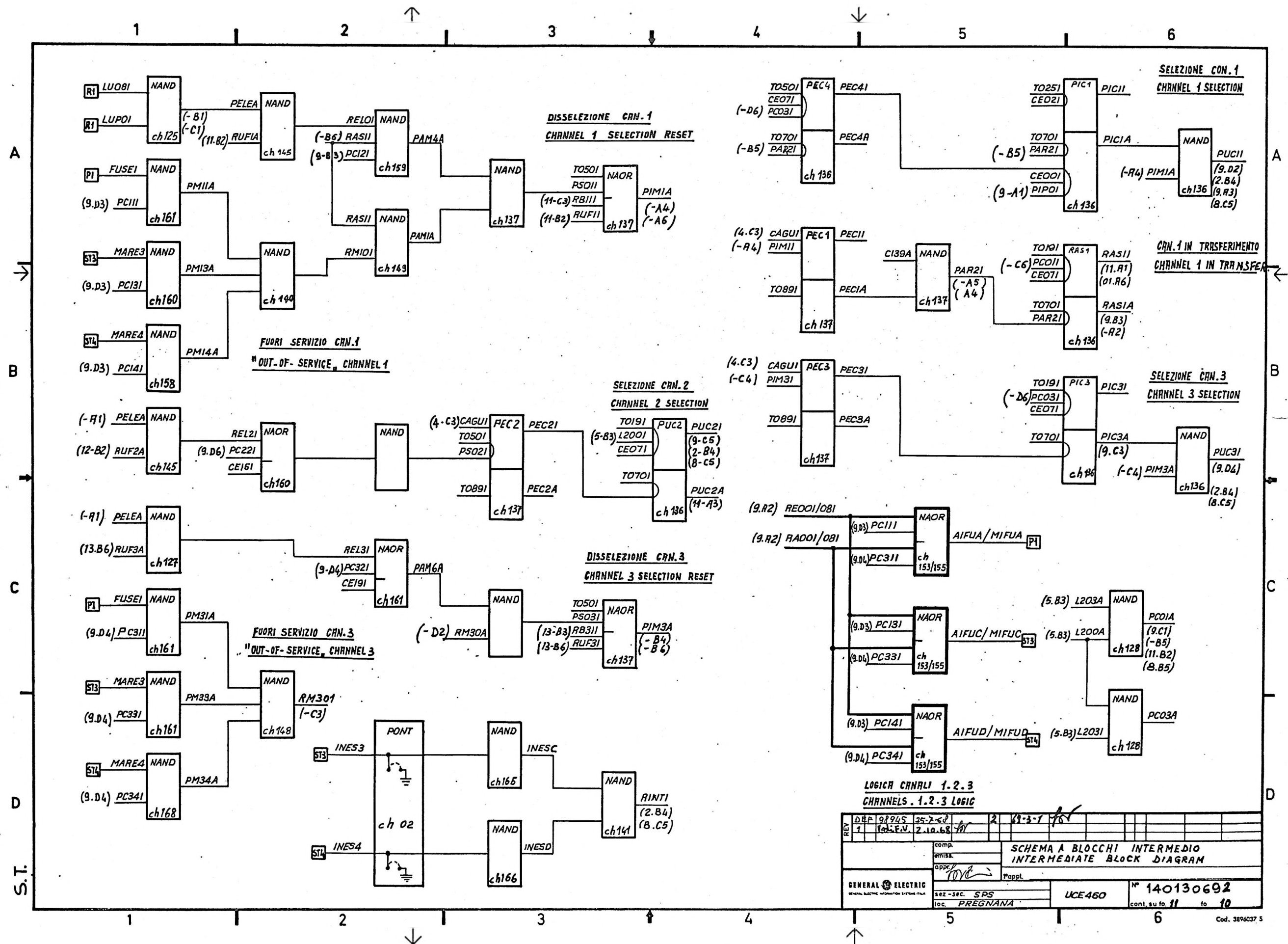


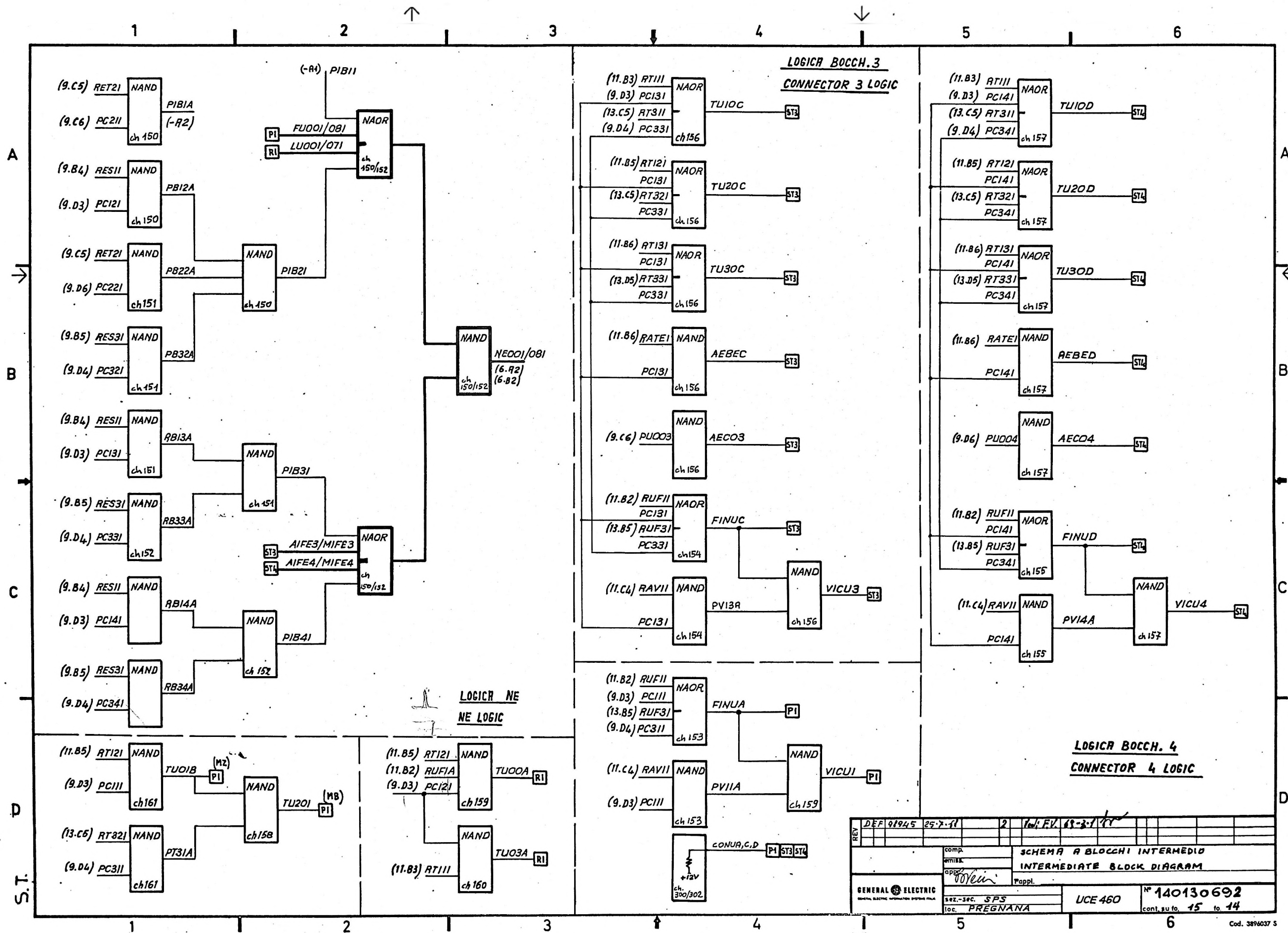


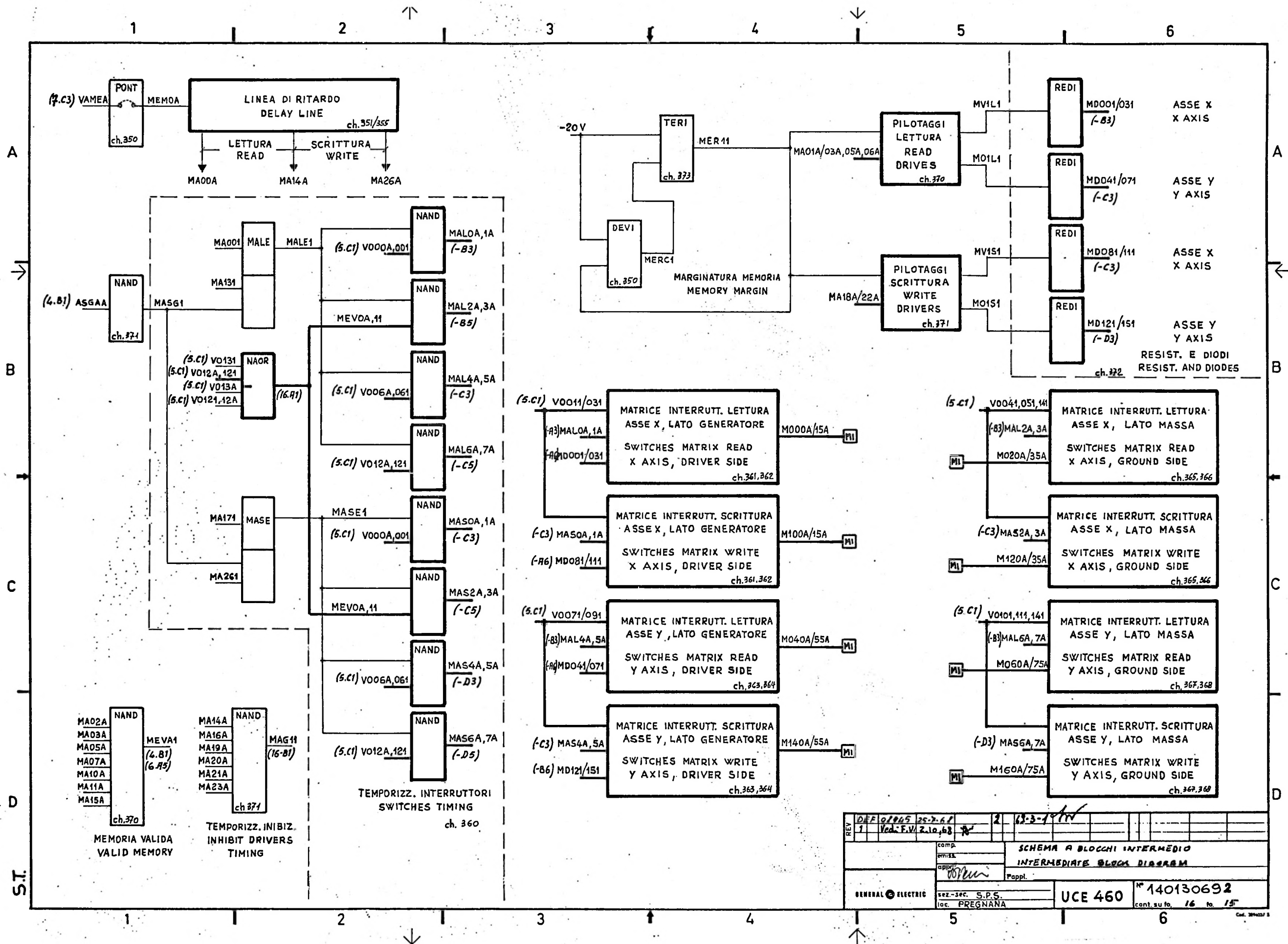




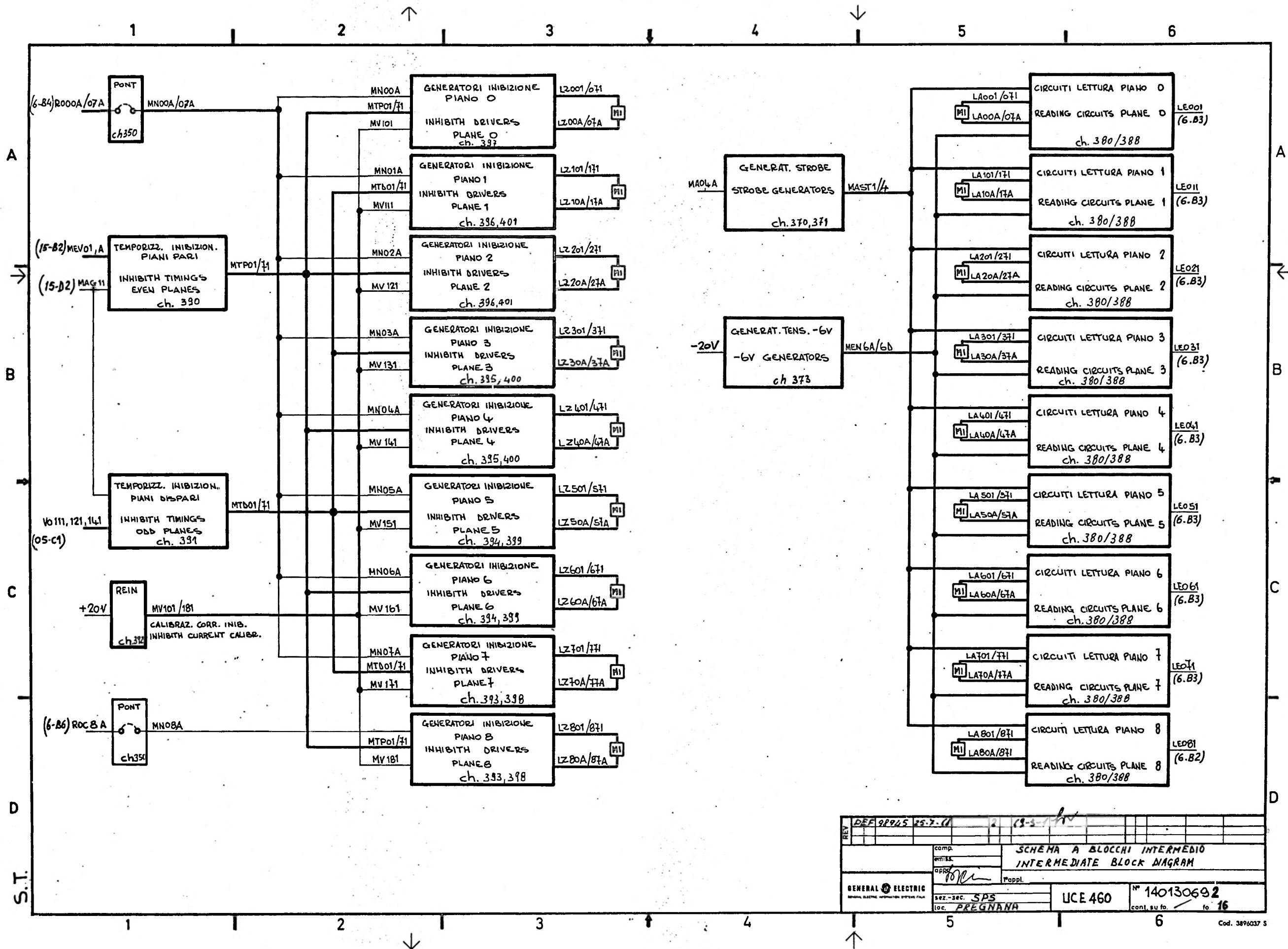








REV	1	DEF 01045 25-2-61	2	13-3-1961
REV	1	Ved. F.V. 2.10.63		
comp.		SCHEMA A BLOCCHI INTERMEDIO		
emiss.		INTERMEDIATE BLOCK DIAGRAM		
appl.		Pappt.		
GENERAL ELECTRIC		sez.-sec. S.P.S.		UCE 460
		loc. PREGNANA		N° 140130692
				cont. su to. 16 to 15



GENERAL ELECTRIC
Product Service

DENOMINAZIONE U.E. GE115/3-GE130 *Sottosistema UC*
S.U. DESCRIPTION GE115/3-GE130 *CPU Subsystem*

EVOLUZIONE SCHEMI U.E.
F.C.O. DRAWING STATUS LOG

CODICE

N° SERIE

CODE

SERIAL No.

SIGLA 55 CPU 11/3
NAME 55 CPU 130

P. 1

DISTINTA SCHEMI
DRAWING LIST

DATA DI ESECUZ. O.M. INSTALL. DATE F.C.O.	O. M. F.C.O. No.	N° SCHEMA DRAWING No.
		14013067 1/2
		2/3
		3/4
		4/5
		5/6
		6/7
		7/8
		8/9
		9/10
		10/11
		11/12
		12/13
		13/14
		14/15
		15/16
		16/17
		17/18
		18/19
		19/20
		20/21
		21/22
		22/23
		23/24
		24/25
		25/26
		26/27

DATA DI ESECUZ. O.M. INSTALL. DATE F.C.O.	O. M. F.C.O. No.	N° SCHEMA DRAWING No.
		14013067 27/28
		28/29
		29/30
		30/31
		31/32
		32/33
		33/34
		34/35
		35/36
		36/37
		37/38
		38/39
		39

10/1968 4.041.0588.1

NOME NAME	GENERATORE GENERATOR
AF041	012 - 14
AF04A	C 005 - 9 6
AF04B	012 - 13
AF051	012 - 17
AF05A	C 005 - 9 7
AF05B	012 - 16
AF106	281 - 12
AF10L	278 - 5
AF206	242 - 17
AF20L	242 - 13
AF216	281 - 1
AF21L	242 - 21
AF306	281 - 13
AF30L	278 - 8
AF316	216 - 5
AF31L	278 - 7
AF326	014 - 17
AF32A	C 005 - 9 9
AF32B	014 - 16
AF32C	109 - 1
AF32D	017 - 30
AF406	281 - 2
AF40L	242 - 16
AF416	281 - 14
AF41L	242 - 19
AF426	281 - 4
AF42L	278 - 1
AF436	281 - 8
AF43L	278 - 9
AF506	281 - 15
AF50L	278 - 10
AF516	216 - 9
AF51L	278 - 6
AF526	281 - 6
AF52L	278 - 3

NOME NAME	GENERATORE GENERATOR
AF536	281 - 10
AF53L	278 - 11
AFA01	016 - 1
AFA0L	016 - 2
AFA11	016 - 5
AFA1L	016 - 6
AFA21	016 - 9
AFA2L	016 - 10
AFA31	016 - 14
AFA3L	016 - 15
AFA41	016 - 3
AFA4L	016 - 4
AFA51	016 - 7
AFA5L	016 - 8
AFA61	017 - 7
AFA6L	017 - 8
AFF01	018 - 1
AFF0L	018 - 2
AFF11	018 - 5
AFF1L	018 - 6
AFF21	018 - 9
AFF2L	018 - 10
AFF31	018 - 14
AFF3L	018 - 15
AFF41	018 - 19
AFF4L	018 - 20
AFF51	021 - 9
AFF5L	021 - 10
AFF61	021 - 14
AFF6L	021 - 15
AFF71	021 - 19
AFF7L	021 - 20
ALO11	C 005 - 9 16
ALO12	013 - 4
ALO16	013 - 2

NOME NAME	GENERATORE GENERATOR
ALO1A	C 005 - 10 1
ALO1B	013 - 1
ALO1F	013 - 5
ALAM1	023 - 11
ALAMA	023 - 14
ALAMB	023 - 15
ALARA	023 - 16
ALASA	023 - 13
ALDEA	022 - 15
ALEE1	C 005 - 8 6
ALEE2	014 - 21
ALEEA	C 005 - 8 7
ALEEB	014 - 22
ALSOA	193 - 6
ALS11	025 - 1
ALS2A	025 - 8
ALS3A	025 - 5
ALS41	025 - 6
ALS5A	025 - 7
ALS6A	025 - 2
ALS71	025 - 3
ALS8A	025 - 4
ALS9A	025 - 13
ALTO1	025 - 15
ALTOA	025 - 12
ALTOF	025 - 16
ALT1A	025 - 11
ALT21	025 - 10
ALT2A	025 - 14
AM001	052 - 1
AM00A	C 005 - 7 1
AM00B	013 - 3
AM011	052 - 5
AM01A	C 005 - 7 2
AM01B	013 - 6

NOME NAME	GENERATORE GENERATOR
AM021	052 - 9
AM02A	C 005 - 7 3
AM02B	013 - 9
AM031	052 - 13
AM03A	C 005 - 7 4
AM03B	013 - 12
AM041	052 - 3
AM04A	C 005 - 7 6
AM04B	013 - 15
AM051	052 - 7
AM05A	C 005 - 7 7
AM05B	013 - 8
AM061	052 - 11
AM06A	C 005 - 7 9
AM06B	013 - 20
AM071	052 - 15
AM07A	C 005 - 7 10
AM07B	013 - 21
AM081	053 - 1
AM08A	C 005 - 7 12
AM08B	013 - 22
AM091	053 - 5
AM09A	C 005 - 7 13
AM09B	014 - 3
AM101	053 - 9
AM10A	C 005 - 7 15
AM10B	014 - 6
AM111	053 - 13
AM11A	C 005 - 7 16
AM11B	014 - 9
AM121	053 - 3
AM12A	C 005 - 8 1
AM12B	014 - 12
AM131	053 - 7
AM13A	C 005 - 8 2

REV	98678	28-6-68																	
	DEF	24-7-68																	
2	Ud. F.V.	2.10.68																	
			comp.		INDICE GENERALE - GENERAL INDEX														
			emiss.		UCE 460														
			appr.		Pappl.														
			sez.-sec		SPS														
			loc.		Pregnana														
					N° 140130672														
					cont. su fo. 3 fo. 2														

NOME NAME	GENERATORE GENERATOR
AM13B	014 - 15
AM141	053 - 11
AM14A	C 005 - 8 3
AM14B	014 - 18
AM151	053 - 15
AM15A	C 005 - 8 4
AM15B	014 - 20
AMICA	C 005 - 8 13
AMICB	012 - 12
AMAN1	020 - 24
AMANL	020 - 25
AMAP1	013 - 11
AMAPA	C 005 - 10 9
AMAPB	013 - 10
AMCE1	019 - 24
AMCEL	019 - 25
APLA1	013 - 17
APLAA	C 005 - 10 10
APLAB	013 - 16
APLAC	019 - 26
APLAD	020 - 26
APLAE	021 - 26
APLAF	018 - 26
APLAG	017 - 26
APLAL	016 - 26
APLAM	015 - 26
AR001	019 - 12
AR00L	019 - 13
AR011	019 - 17
AR01L	019 - 18
AR021	019 - 22
AR02L	019 - 23
AR031	020 - 12
AR03L	020 - 3
AR041	020 - 17
AMEPC	077 - 15
AMEPI	077 - 16

NOME NAME	GENERATORE GENERATOR
ARO4L	020 - 18
ARO51	020 - 22
ARO5L	020 - 23
ARO61	021 - 12
ARO6L	021 - 13
ARO71	021 - 17
ARO7L	021 - 18
ARO81	021 - 3
ARO8L	021 - 4
ARIC1	C 005 - 8 16
ARIC2	014 - 1
ARICA	014 - 2
ARE1A	022 - 3
ARE21	022 - 2
ARE2A	022 - 6
ARE51	022 - 7
ARE56	022 - 11
ARESA	022 - 4
AS001	017 - 1
AS00L	017 - 2
AS011	017 - 5
AS01L	017 - 6
AS021	017 - 9
AS02L	017 - 10
AS031	017 - 14
AS03L	017 - 15
AS041	017 - 19
AS04L	017 - 20
AS051	017 - 3
AS05L	017 - 4
AS061	018 - 3
AS071	018 - 4
AS07L	018 - 7
AS07L	018 - 8
ASIN6	014 - 8

NOME NAME	GENERATORE GENERATOR
ASINA	C 005 - 9 12
ASINB	014 - 7
ASAO1	015 - 9
ASAO1	015 - 10
ASA11	015 - 5
ASA1L	015 - 6
ASA21	015 - 3
ASA2L	015 - 4
ASA31	015 - 14
ASA3L	015 - 15
ASA41	015 - 19
ASA4L	015 - 20
ASA51	015 - 7
ASA5L	015 - 8
ASA61	015 - 12
ASA6L	015 - 13
ASA71	015 - 1
ASA7L	015 - 2
ASC16	014 - 11
ASC1A	C 005 - 9 13
ASC1B	014 - 10
ASC26	014 - 14
ASC2A	C 005 - 9 15
ASC2B	014 - 13
ASGA1	023 - 5
ASGA2	023 - 8
ASGAA	023 - 7
ASGAB	024 - 1
ASGAC	022 - 8
ASGAF	023 - 6
AST01	022 - 20
AST06	022 - 29
ASTOA	022 - 25
AST1A	022 - 24
AST21	022 - 23

NOME NAME	GENERATORE GENERATOR
AST2A	022 - 28
AST3A	022 - 18
AST41	022 - 17
AST51	022 - 26
AST5A	022 - 27
AST61	022 - 16
AST71	022 - 22
ASTA1	017 - 24
ASTAL	017 - 25
ATOC1	C 005 - 9 10
ATOC2	014 - 4
ATOCF	014 - 5
ATEMA	C 005 - 8 15
ATEMB	012 - 15
ATTO1	025 - 19
ATTOA	018 - 27
AUB11	017 - 17
AUB1L	017 - 18
AUB21	017 - 22
AUB2L	017 - 23
AUB31	018 - 12
AUB3L	018 - 13
AUB41	018 - 17
AUB4L	018 - 18
AUC11	016 - 17
AUC1L	016 - 18
AUC21	016 - 22
AUC2L	016 - 23
AUC31	016 - 19
AUC3L	016 - 20
AURP1	018 - 22
AURPL	018 - 23
AVIA1	023 - 12
AVIA2	023 - 10
AVIAA	023 - 9

REV	3	52678	28-6-68	DEF	24-7-68	Vedi F.V.	1-3-69	trv
		comp.		INDICE GENERALE - GENERAL INDEX				
		emiss.						
		appr.		UCE 460				
		sez.-sec		SPS				
		loc.		Pregnana				
						N° 14013 0675		
						cont. su fo. 4 fo. 3		

IND. REV
S.T.

NOME NAME	GENERATORE GENERATOR
CI661	185 - 6
CI671	190 - 7
CI681	200 - 4
CI682	287 - 5
CI68A	282 - 5
CI691	181 - 3
CI692	183 - 3
CI701	201 - 1
CI70A	201 - 2
CI711	201 - 8
CI71A	202 - 9
CI721	201 - 5
CI72A	202 - 11
CI731	203 - 8
CI73A	203 - 9
CI741	201 - 3
CI74A	201 - 4
CI751	201 - 6
CI75A	201 - 7
CI761	202 - 3
CI76A	202 - 5
CI771	222 - 11
CI781	204 - 11
CI801	204 - 3
CI80A	204 - 5
CI811	204 - 8
CI81A	204 - 9
CI821	202 - 7
CI82A	202 - 10
CI831	204 - 7
CI83A	204 - 10
CI841	218 - 1
CI84A	218 - 2
CI851	218 - 3
CI85A	218 - 4

NOME NAME	GENERATORE GENERATOR
CI861	202 - 1
CI86A	202 - 2
CI871	224 - 11
CI881	203 - 11
CI891	182 - 4
CIFE3	150 - 1
CIFE4	150 - 2
CIFEC	C 007 - 2 3
CIFED	C 008 - 2 3
CIFU1	153 - 11
CIFU3	153 - 16
CIFU4	153 - 20
CIFUA	153 - 12
CIFUC	153 - 17
CIFUD	153 - 21
CA101	037 - 4
CA111	036 - 4
CA121	036 - 15
CA12A	036 - 20
CA131	039 - 10
CA141	037 - 10
CA151	036 - 13
CA161	039 - 4
CA171	036 - 19
CA181	037 - 13
CA191	039 - 8
CA201	036 - 6
CA211	037 - 8
CA401	038 - 4
CA40A	097 - 7
CA40B	099 - 7
CA411	038 - 11
CA412	097 - 5
CA41A	038 - 20
CA421	038 - 19
CA42B	097 - 23

NOME NAME	GENERATORE GENERATOR
CA431	038 - 6
CA441	038 - 13
CA44B	096 - 17
CAGU5	143 - 10
CAGU7	141 - 20
CAGUB	141 - 10
CAGUA	162 - 14
CAGUB	164 - 7
CAGUC	164 - 9
CAGUD	164 - 8
CAGUF	141 - 13
CAPE3	125 - 21
CAPE4	125 - 17
CAPE7	165 - 6
CAPE8	166 - 13
CAPEC	C 007 - 4 9
CAPED	C 008 - 4 9
CB001	263 - 4
CB00A	263 - 6
CB011	222 - 7
CB01A	222 - 10
CB021	206 - 1
CB02A	206 - 2
CB031	206 - 4
CB03A	206 - 5
CB041	283 - 1
CB04A	283 - 2
CB051	282 - 1
CB05A	282 - 2
CB061	283 - 8
CB06A	283 - 9
CB071	191 - 1
CB07A	191 - 2
CB081	241 - 8
CB08A	241 - 9

NOME NAME	GENERATORE GENERATOR
CB091	191 - 3
CB09A	191 - 4
CB101	282 - 3
CB10A	282 - 4
CB111	283 - 7
CB11A	283 - 10
CB121	233 - 8
CB12A	233 - 9
CB131	191 - 6
CB13A	191 - 7
CB141	282 - 6
CB14A	282 - 7
CB151	211 - 1
CB15A	211 - 2
CB161	211 - 4
CB16A	211 - 5
CB171	252 - 3
CB17A	252 - 5
CB181	287 - 1
CB18A	287 - 2
CB191	199 - 2
CB19A	216 - 13
CD001	284 - 1
CD00A	284 - 2
CD011	284 - 3
CD01A	284 - 4
CD021	262 - 7
CD02A	262 - 10
CD031	284 - 6
CD03A	284 - 7
CD041	185 - 1
CD04A	185 - 2
CD051	286 - 8
CD05A	286 - 9
CD061	198 - 1

REV	9867R	28-6-68													
	DEF	24-7-68													
2	Verd. S. J.	2-10-68	Valeri												
			comp.	INDICE GENERALE - GENERAL INDEX											
			emiss.	UCE 460											
			appl.	N° 14013 0672											
GENERAL ELECTRIC			Sez. Sec	SPS										cont. su to. 7	
			loc.	Pregnana										to. 6	

NOME NAME	GENERATORE GENERATOR
CD06A	198 - 2
CD071	185 - 4
CD07A	185 - 2
CD081	203 - 3
CD08A	203 - 5
CD091	274 - 8
CD09A	274 - 9
CD101	190 - 1
CD10A	190 - 2
CD111	198 - 3
CD11A	198 - 4
CD121	203 - 7
CD12A	203 - 10
CD131	198 - 6
CD13A	198 - 7
CD141	287 - 3
CD14A	287 - 4
CD151	190 - 4
CD15A	190 - 5
CD171	262 - 3
CD17A	262 - 5
CD181	255 - 6
CD18A	255 - 7
CD191	263 - 8
CD19A	263 - 9
CD201	254 - 3
CD20A	254 - 5
CD211	283 - 3
CD21A	283 - 5
CDE11	095 - 5
CDE1A	095 - 6
CE001	214 - 6
CE011	214 - 4
CE021	215 - 13
CE031	216 - 1

NOME NAME	GENERATORE GENERATOR
CE051	214 - 5
CE061	215 - 15
CE071	215 - 2
CE081	214 - 7
CE091	214 - 2
CE101	214 - 3
CE10G	139 - 8
CE111	215 - 4
CE121	215 - 6
CE131	215 - 8
CE13G	147 - 8
CE141	210 - 11
CE151	215 - 12
CE161	217 - 4
CE171	217 - 15
CE181	214 - 1
CE191	215 - 14
CM001	255 - 3
CM00A	255 - 4
CM011	252 - 7
CM01A	252 - 10
CM021	252 - 8
CM02A	252 - 9
CM031	255 - 1
CM03A	255 - 2
CM041	253 - 3
CM04A	253 - 5
CM051	253 - 8
CM05A	253 - 9
CM061	253 - 1
CM06A	253 - 2
CM071	253 - 7
CM07A	253 - 10
CM081	262 - 8
CM08A	262 - 9

NOME NAME	GENERATORE GENERATOR
CM091	254 - 8
CM09A	254 - 9
CM101	252 - 1
CM10A	252 - 2
CM111	254 - 7
CM11A	254 - 10
CM121	253 - 4
CM12A	253 - 6
CS101	037 - 3
CS111	036 - 3
CS121	036 - 10
CS131	039 - 9
CS141	037 - 9
CS151	036 - 12
CS161	039 - 3
CS181	037 - 12
CS401	038 - 3
CS411	038 - 10
CS441	038 - 12
CT101	037 - 5
CT111	036 - 7
CT121	036 - 14
CT151	036 - 16
CT161	039 - 5
CT171	036 - 18
CT191	039 - 7
CT201	036 - 5
CT211	037 - 7
CT401	038 - 7
CT411	038 - 14
CT421	038 - 18
CT431	038 - 5
CT441	038 - 16
CU001	218 - 6
CU00A	218 - 7

NOME NAME	GENERATORE GENERATOR
CU011	219 - 1
CU01A	219 - 2
CU021	220 - 3
CU02A	220 - 4
CU031	219 - 3
CU03A	219 - 4
CU041	219 - 6
CU04A	219 - 7
CU051	221 - 1
CU05A	221 - 2
CU061	222 - 8
CU06A	222 - 9
CU071	221 - 3
CU07A	221 - 4
CU101	221 - 6
CU10A	221 - 7
CU111	223 - 1
CU11A	223 - 2
CU121	224 - 8
CU12A	224 - 9
CU131	223 - 3
CU13A	223 - 4
CU141	223 - 6
CU14A	223 - 7
CU151	220 - 6
CU15A	220 - 7
CU161	222 - 3
CU16A	222 - 5
CU171	220 - 1
CU17A	220 - 2
CU20A	192 - 4

REV	98678	28-6-68																	
	DEF	24-7-68																	
2	Red. F.V.	2.10.68																	
			comp.		INDICE GENERALE - GENERAL INDEX														
			emiss.		UCE 460														
			appr.		N° 14013 0672														
GENERAL ELECTRIC			sez.-sec SPS		cont. su fo. 8 fo. 7														
			loc. Pregnana																

NOME NAME	GENERATORE GENERATOR
D0001	229 - 11
D000A	229 - 10
D0011	236 - 6
D001A	229 - 8
D0021	194 - 2
D002A	229 - 5
D0031	229 - 24
D003A	229 - 23
D0041	229 - 20
D004A	229 - 19
D0051	229 - 14
D005A	229 - 13
D0061	253 - 11
D006A	229 - 4
D0071	229 - 18
D007A	229 - 17
D0081	229 - 22
D008A	229 - 21
D0091	236 - 10
D009A	228 - 7
D0101	229 - 16
D010A	229 - 15
D0111	236 - 12
D011A	228 - 11
D012A	229 - 1
D0131	236 - 14
D013A	229 - 2
D0141	237 - 13
D014A	229 - 3
D0151	237 - 11
D0152	237 - 6
D015A	229 - 6
D0161	236 - 8
D016A	229 - 9
D0171	228 - 1

NOME NAME	GENERATORE GENERATOR
D017A	229 - 12
D0181	256 - 8
D0182	237 - 8
D018A	228 - 2
D0191	228 - 5
D019A	228 - 4
D0201	263 - 1
D0202	237 - 10
D020A	263 - 2
D0211	229 - 7
D0221	237 - 1
D022A	266 - 1
D0231	203 - 4
D023A	203 - 6
D0241	189 - 6
D0261	237 - 3
D0262	237 - 12
D026A	228 - 3
D0271	237 - 5
D0272	215 - 11
D027A	228 - 6
D0281	189 - 2
D0291	237 - 7
D029A	228 - 19
D0301	228 - 9
D030A	228 - 8
D0311	237 - 9
D031A	228 - 15
D0321	237 - 11
D0322	237 - 14
D032A	228 - 18
D0361	189 - 7
D0371	203 - 2
D037A	203 - 1
D0381	249 - 6

NOME NAME	GENERATORE GENERATOR
D0441	256 - 10
D044A	266 - 3
D0451	202 - 6
D045A	202 - 4
D0461	237 - 2
D046A	261 - 2
D0491	228 - 13
D049A	228 - 16
D050A	228 - 12
D0511	237 - 4
D051A	228 - 14
D052A	228 - 17
D0531	259 - 3
D054A	228 - 20
D0551	259 - 1
D056A	228 - 10
D0571	261 - 9
D0581	261 - 11
D060A	261 - 4
D0631	258 - 1
D0661	224 - 10
D066A	224 - 7
D0671	264 - 6
D0681	204 - 4
D068A	204 - 6
D0691	224 - 1
D069A	224 - 2
DI001	232 - 2
DI00A	232 - 1
DI011	232 - 5
DI01A	232 - 4
DI021	232 - 9
DI02A	232 - 8
DI031	232 - 13
DI03A	232 - 12

NOME NAME	GENERATORE GENERATOR
DI041	256 - 6
DI042	235 - 11
DI043	235 - 13
DI04A	225 - 1
DI051	236 - 1
DI052	235 - 15
DI053	235 - 2
DI05A	249 - 1
DI05B	235 - 4
DI061	241 - 11
DI062	235 - 6
DI06A	225 - 6
DI071	225 - 10
DI07A	225 - 9
DI081	233 - 11
DI08A	225 - 7
DI08B	210 - 5
DI091	286 - 11
DI09A	225 - 11
DI101	225 - 14
DI10A	225 - 13
DI111	274 - 11
DI11A	225 - 15
DI11B	236 - 15
DI121	252 - 11
DI12A	225 - 25
DI131	235 - 7
DI13A	225 - 18
DI141	225 - 3
DI14A	225 - 2
DI151	281 - 9
DI15A	225 - 21
DI161	224 - 5
DI16A	224 - 3
DI171	262 - 11

REV	98678	28-6-61													
	DEF	24-7-68													
			comp.		INDICE GENERALE - GENERAL INDEX										
			emiss.												
			appr.		UCE 460										
			m/		r'appl.										
GENERAL ELECTRIC			sez.-sec		SPS										
			loc.		Pregnana										
												N° 14 013 0670			
												cont. su fo. 9 fo. 8			

NOME NAME	GENERATORE GENERATOR
DI17A	231 - 1
DI181	281 - 11
DI18A	231 - 4
DI18B	216 - 14
DI191	234 - 1
DI19A	231 - 7
DI201	234 - 3
DI20A	231 - 10
DI211	234 - 5
DI21A	225 - 8
DI221	234 - 7
DI22A	225 - 12
DI231	225 - 5
DI23A	225 - 4
DI241	234 - 9
DI24A	225 - 16
DI251	234 - 11
DI25A	225 - 19
DI25B	236 - 2
DI261	234 - 13
DI26A	225 - 22
DI271	225 - 20
DI27A	225 - 17
DI281	234 - 15
DI28A	225 - 23
DI28B	236 - 7
DI291	234 - 2
DI292	235 - 8
DI29A	231 - 16
DI301	234 - 4
DI30A	231 - 18
DI311	231 - 5
DI31A	231 - 13
DI321	234 - 10
DI32A	231 - 3

NOME NAME	GENERATORE GENERATOR
DI331	234 - 12
DI33A	231 - 2
DI341	274 - 5
DI34A	274 - 3
DI351	234 - 6
DI35A	231 - 12
DI35B	210 - 9
DI361	231 - 15
DI36A	231 - 19
DI36B	231 - 8
DI371	234 - 14
DI37A	231 - 14
DI381	235 - 1
DI382	235 - 12
DI38A	231 - 17
DI391	235 - 3
DI39A	231 - 21
DI401	286 - 5
DI40A	286 - 3
DI411	286 - 10
DI41A	286 - 7
DI421	274 - 10
DI42A	274 - 7
DI431	204 - 2
DI43A	204 - 1
DI44A	259 - 9
DI45A	259 - 10
DI461	231 - 6
DI46A	231 - 11
DI45B	235 - 14
DI471	235 - 5
DI47A	231 - 9
DI481	241 - 5
DI48A	241 - 3
DI491	222 - 2

NOME NAME	GENERATORE GENERATOR
DI492	254 - 11
DI493	236 - 3
DI494	236 - 4
DI49A	222 - 1
DI501	233 - 5
DI50A	233 - 3
DI511	233 - 10
DI51A	233 - 7
DI51B	235 - 10
DI521	222 - 6
DI52A	222 - 4
DI531	232 - 11
DI532	236 - 5
DI53A	232 - 14
DI541	232 - 7
DI54A	232 - 10
DI551	232 - 15
DI55A	232 - 17
DI561	232 - 18
DI56A	273 - 2
DI56B	232 - 20
DI571	232 - 24
DI572	236 - 9
DI573	236 - 11
DI57A	232 - 23
DI57B	236 - 13
DI581	254 - 6
DI58B	254 - 4
DI591	235 - 9
DI59A	225 - 24
DI60A	239 - 12
DI611	241 - 2
DI61A	241 - 1
DI621	241 - 6
DI62A	241 - 4

NOME NAME	GENERATORE GENERATOR
DI63A	232 - 16
SI64A	232 - 19
DI65A	239 - 5
DI661	187 - 7
DI66A	239 - 7
DI67A	239 - 6
DI691	224 - 6
DI69A	224 - 4
DI70A	239 - 1
DI71A	239 - 3
DI72A	239 - 2
DI73A	239 - 4
DI74A	232 - 22
DI75A	232 - 25
DI76A	232 - 3
DI77A	232 - 6
DI78A	248 - 5
DI79A	248 - 7
DI80A	248 - 6
DI81A	232 - 21
DI82A	239 - 9
DI83A	239 - 11
DI84A	257 - 5
DI85A	257 - 7
DI86A	257 - 6
DI87A	257 - 1
DI88A	257 - 3
DI89A	239 - 8
DI90A	239 - 10
DI911	281 - 7
DI91A	257 - 2
DI92A	257 - 4
DI931	241 - 7
DI93A	241 - 10
DI94A	248 - 1

REV	98678	21-6-68													
	DEF	24-7-68													
			comp.		INDICE GENERALE - GENERAL INDEX										
			emiss.		UCE 460										
			appr.		N° appl.										
GENERAL ELECTRIC			sez.-sec SPS		N° 14013 0670										
			locPregnana		cont. su fo. 10 fo. 9										

IND REV
S.T.

NOME NAME	GENERATORE GENERATOR
DI95A	248 - 3
DI961	233 - 1
DI96A	233 - 2
DI971	266 - 6
DI97A	234 - 8
DI981	254 - 1
DI98A	254 - 2
DIFE3	151 - 19
DIFE4	151 - 20
DIFEC	C 007 - 2 4
DIFED	C 008 - 2 4
DIFU1	154 - 13
DIFU3	154 - 1
DIFU4	154 - 9
DIFUA	154 - 14
DIFUC	154 - 2
DIFUD	154 - 10
DA00A	245 - 12
DA01A	247 - 2
DA02A	238 - 9
DA03A	249 - 5
DA04A	238 - 13
DA05A	238 - 11
DA06A	238 - 7
DA07A	243 - 9
DA08A	243 - 11
DA09A	247 - 7
DA11A	246 - 10
DA121	250 - 2
DA12A	246 - 12
DA13A	251 - 2
DA14A	196 - 3
DA15A	261 - 3
DA16A	247 - 8
DA17A	247 - 10

NOME NAME	GENERATORE GENERATOR
DA18A	260 - 5
DA19A	192 - 3
DA20A	208 - 5
DA21A	270 - 2
DA22A	209 - 2
DA23A	209 - 3
DA241	250 - 4
DA24A	209 - 5
DA25A	197 - 2
DA26A	199 - 3
DA271	262 - 2
DA27A	262 - 1
DA30A	200 - 5
DA31A	212 - 6
DA32A	200 - 3
DC00A	242 - 1
DC01A	242 - 6
DC02A	242 - 8
DC03A	242 - 11
DC041	242 - 2
DC05A	242 - 3
DC10A	242 - 14
DC11A	242 - 18
DC12A	242 - 18
DC141	242 - 15
DC15A	242 - 9
DC166	242 - 10
DE001	199 - 6
DE00A	248 - 9
DE01A	255 - 5
DE021	250 - 6
DE02A	248 - 11
DE031	256 - 5
DE03A	248 - 12
DE04A	259 - 5

NOME NAME	GENERATORE GENERATOR
DE05A	259 - 7
DE06A	248 - 8
DE07A	246 - 4
DE08A	246 - 2
DE09A	248 - 10
DE10A	248 - 2
DE11A	248 - 4
DE121	263 - 10
DE12A	263 - 7
DE13A	243 - 5
DE14A	243 - 7
DE15A	243 - 6
DE16A	257 - 9
DE171	250 - 13
DE17A	257 - 11
DE18A	257 - 8
DE191	250 - 14
DE19A	246 - 5
DE20A	246 - 3
DE21A	246 - 1
DE221	250 - 12
DE22A	257 - 10
DE231	249 - 2
DE23A	199 - 4
DE241	192 - 7
DE24A	284 - 5
DE251	252 - 4
DE25A	252 - 6
DE26A	196 - 6
DE27A	196 - 7
DE28A	260 - 1
DE291	192 - 2
DE29A	244 - 11
DE31A	249 - 7
DE32A	189 - 3

NOME NAME	GENERATORE GENERATOR
DE33A	246 - 9
DE34A	246 - 7
DE35A	260 - 3
DE36A	246 - 8
DE37A	246 - 6
DE381	274 - 2
DE38A	274 - 1
DE39A	243 - 1
DE40A	243 - 3
DE41A	243 - 8
DE431	250 - 10
DE43A	243 - 10
DE44A	247 - 9
DE45A	247 - 11
DE461	274 - 6
DE46A	274 - 4
DE47A	247 - 5
DE49A	238 - 6
DE50A	257 - 12
DE51A	261 - 8
DE52A	258 - 3
DE531	250 - 9
DE53A	245 - 9
DE54A	245 - 11
DE55A	245 - 8
DE56A	245 - 10
DE57A	244 - 1
DE58A	244 - 3
DE591	256 - 14
DE59A	238 - 5
DE60A	247 - 1
DE61A	238 - 3
DE62A	238 - 1
DE63A	238 - 4
DE64A	238 - 2

REV	98678	28.6.68													
	DEF	24.7.68													
			comp.		INDICE GENERALE - GENERAL INDEX										
			emiss.												
			appro		UCE 460										
					1°appl.										
			sez.-sec		SPS										
			loc.		Pregnana										
					N° 14013 0670										
					cont. su fo. 11 to. 10										

NOME NAME	GENERATORE GENERATOR
DE65A	243 - 12
DE661	250 - 15
DE66A	247 - 3
DE67A	244 - 2
DE68A	244 - 4
DE691	263 - 3
DE69A	263 - 5
DE73A	189 - 4
DE741	250 - 8
DE74A	261 - 1
DE75A	243 - 2
DE76A	243 - 4
DE77A	189 - 5
DE781	250 - 11
DE78A	261 - 5
DE791	250 - 1
DE79A	261 - 6
DE82A	246 - 11
DE83A	246 - 13
DE841	250 - 3
DE84A	261 - 7
DE861	250 - 5
DE86A	245 - 1
DE87A	247 - 6
DE881	250 - 7
DE88A	245 - 3
DE89A	245 - 1
DE90A	245 - 4
DE91A	249 - 3
DE92A	249 - 4
DE93A	200 - 2
DE94A	244 - 9
DE95A	244 - 8
DE96A	244 - 10
DE97A	238 - 10

NOME NAME	GENERATORE GENERATOR
DE98A	238 - 12
DE99A	247 - 4
DU001	233 - 6
DU00A	233 - 4
DU011	230 - 3
DU021	210 - 13
DU02A	240 - 3
DU041	279 - 4
DU04A	230 - 1
DU05A	240 - 6
DU08A	242 - 4
DU091	242 - 5
DU101	184 - 3
DU111	180 - 6
DU121	240 - 4
DU141	213 - 1
DU151	208 - 1
DU161	230 - 2
DU18A	183 - 2
DU19A	207 - 5
DU201	205 - 6
DU221	230 - 4
DU231	279 - 1
DU23A	264 - 1
DU24A	182 - 7
DU251	205 - 12
DU26A	226 - 3
DU27A	182 - 2
DU281	275 - 3
DU29A	275 - 2
DU301	184 - 7
DU311	186 - 6
DU321	186 - 7
DU33A	275 - 4
DU341	285 - 4

NOME NAME	GENERATORE GENERATOR
DU351	285 - 2
DU361	186 - 2
DU391	181 - 7
DU39A	181 - 6
DU411	279 - 5
DU41A	264 - 3
DU421	187 - 6
DU431	213 - 3
DU43A	279 - 15
DU47A	264 - 2
DU48A	180 - 7
DU491	187 - 2
DU511	188 - 6
DU521	230 - 6
DU541	279 - 7
DU54A	242 - 7
DU571	279 - 9
DU57A	242 - 12
DU581	188 - 7
DU60A	226 - 18
DU61A	226 - 14
DU621	279 - 11
DU62A	226 - 15
DU631	227 - 1
DU632	281 - 3
DU63A	226 - 17
DU641	227 - 8
DU642	281 - 5
DU64A	226 - 9
DU651	279 - 13
DU65A	227 - 9
DU66A	226 - 13
DU671	227 - 6
DU67A	226 - 8
DU691	227 - 4

NOME NAME	GENERATORE GENERATOR
DU69A	226 - 2
DU701	227 - 10
DU70A	226 - 5
DU71A	227 - 2
DU721	279 - 3
DU72A	227 - 7
DU73A	227 - 11
DU741	227 - 5
DU761	286 - 6
DU76A	286 - 4
DU771	188 - 2
DU78A	266 - 4
DU79A	230 - 5
DU801	182 - 6
DU811	195 - 6
DU81A	181 - 2
DU851	195 - 7
DU86A	199 - 7
DU871	195 - 2
DU881	194 - 6
DU89A	212 - 5
DU90A	197 - 6
DU91A	227 - 13
DU921	286 - 1
DU92A	286 - 2
DU93A	180 - 2
DU95A	227 - 12
DU961	262 - 6
DU96A	262 - 4
DU971	279 - 2
DU97A	208 - 3
DU981	197 - 7
DUEMI	269 - 1
DUGA1	078 - 16
DUGA2	C 005 - 10
DUGAB	078 - 15
DUGAC	078 - 17

REV	98678	27-6-68													
	DEF	24-7-68													
			comp.		INDICE GENERALE - GENERAL INDEX										
			emiss.		UCE 460										
			appr.		Pappl.										
			sez.-sec		SPS										
			loc.		Pregnana										
												N°		14013 0675	
												cont. su fo. 12		fo. 11	

IND. REV
S.T.

NOME NAME	GENERATORE GENERATOR
EIFE3	151 - 12
EIFE4	151 - 13
EIFEC	C 007 - 2 6
EIFED	C 008 - 2 6
EIFU1	154 - 22
EIFU3	154 - 5
EIFU4	154 - 18
EIFUA	154 - 23
EIFUC	154 - 6
EIFUD	154 - 19
EC00A	280 - 5
EC01A	280 - 7
EC02A	280 - 6
EC03A	244 - 5
EC04A	184 - 4
EC06A	244 - 7
EC07A	244 - 6
EC08A	184 - 6
EC17A	280 - 2
EC181	215 - 7
EC18A	280 - 4
EC19A	276 - 10
EC20A	272 - 1
EC21A	272 - 3
EC25A	276 - 5
EC26A	273 - 3
EC27A	276 - 7
EC28A	276 - 6
EC29A	273 - 1
EC30A	276 - 8
EC31A	270 - 5
EC32A	270 - 7
EC33A	270 - 6
EC35A	280 - 9
EC36A	272 - 4

NOME NAME	GENERATORE GENERATOR
EC37A	280 - 11
EC38A	272 - 2
EC39A	184 - 5
EC42A	186 - 3
EC43A	186 - 4
EC44A	186 - 5
EC47A	264 - 4
EC49A	277 - 8
EC50A	227 - 3
EC51A	226 - 6
EC52A	187 - 3
EC53A	187 - 4
EC54A	261 - 12
EC55A	259 - 8
EC56A	261 - 10
EC57A	259 - 6
EC61A	267 - 1
EC62A	267 - 3
EC63A	267 - 2
EC64A	267 - 4
EC65A	267 - 9
EC66A	267 - 11
EC67A	267 - 8
EC68A	267 - 10
EC69A	267 - 5
EC70A	267 - 7
EC711	283 - 6
EC71A	267 - 6
EC71B	283 - 4
EC72A	265 - 1
EC73A	265 - 3
EC74A	265 - 2
EC75A	265 - 4
EC76A	265 - 9
EC77A	265 - 11

NOME NAME	GENERATORE GENERATOR
EC78A	265 - 8
EC79A	265 - 10
EC80A	265 - 5
EC81A	265 - 7
EC82A	265 - 6
EC83A	268 - 1
EC84A	268 - 3
EC85A	268 - 2
EC86A	268 - 4
EC87A	268 - 5
EC88A	268 - 7
EC89A	268 - 6
EC90A	268 - 9
EC91A	268 - 11
EC92A	268 - 8
EC93A	268 - 10
EC94A	280 - 1
EC95A	280 - 3
EC96A	212 - 3
EC97A	272 - 5
EC98A	272 - 7
EC99A	277 - 12
ED01A	276 - 1
ED02A	276 - 3
ED06A	269 - 2
ED07A	269 - 4
ED08A	276 - 12
ED09A	276 - 2
ED10A	276 - 4
ED15A	187 - 5
ED16A	273 - 5
ED17A	273 - 7
ED18A	276 - 9
ED19A	276 - 11
ED22A	277 - 1

NOME NAME	GENERATORE GENERATOR
ED23A	277 - 3
ED24A	188 - 4
ED25A	188 - 4
ED26A	277 - 2
ED27A	277 - 4
ED28A	188 - 5
ED30A	285 - 5
ED31A	269 - 12
ED32A	251 - 5
ED33A	275 - 1
ED35A	277 - 9
ED36A	277 - 11
ED37A	285 - 7
ED50A	277 - 10
ED52A	271 - 1
ED53A	266 - 5
ED54A	273 - 8
ED55A	273 - 6
ED56A	277 - 7
ED57A	277 - 5
ED58A	275 - 9
ED59A	192 - 5
ED60A	269 - 9
ED61A	269 - 11
ED62A	271 - 3
ED64A	194 - 3
ED65A	275 - 12
ED66A	269 - 5
ED67A	269 - 7
ED68A	194 - 4
ED69A	269 - 6
ED70A	280 - 12
ED75A	272 - 9
ED76A	272 - 10
ED78A	194 - 5

REV	986XR	28-5-68													
	DEF	24-7-68													
			comp.		INDICE GENERALE - GENERAL INDEX										
			emiss.		UCE 460										
			appr. <i>W</i>		1°appl.										
GENERAL ELECTRIC			sez.-sec SPS							N° 14013 0670					
			loc. Pregnana												
					cont. su fo. 13					fo. 12					

NOME NAME	GENERATORE GENERATOR
ED79A	195 - 3
ED80A	272 - 8
ED81A	272 - 6
ED82A	258 - 5
ED83A	208 - 6
ED84A	251 - 1
ED85A	251 - 12
ED88A	269 - 8
ED89A	285 - 9
ED90A	285 - 10
ED91A	269 - 10
ED92A	244 - 12
EG00A	199 - 5
EG01A	270 - 12
EG05A	271 - 8
EG06A	271 - 10
EG07A	270 - 8
EG08A	270 - 10
EG09A	196 - 4
EGOL3	125 - 12
EGOL4	125 - 9
EGOLC	C 007 - 3 13
EGOLD	C 008 - 3 13
EG10A	273 - 9
EG11A	273 - 10
EG12A	196 - 5
EG13A	197 - 3
EG14A	267 - 12
EG15A	251 - 3
EG16A	271 - 5
EG17A	271 - 7
EG18A	271 - 6
EG19A	259 - 4
EG20A	240 - 5
EG21A	259 - 2
EG22A	251 - 4
EG23A	212 - 1

NOME NAME	GENERATORE GENERATOR
EG24A	265 - 12
EG25A	197 - 4
EG26A	275 - 5
EG27A	197 - 5
EG28A	275 - 7
EG29A	275 - 6
EG30A	285 - 6
EG31A	219 - 5
EG32A	285 - 8
EG33A	251 - 6
EG34A	260 - 2
EG35A	258 - 2
EG36A	275 - 8
EG37A	275 - 10
EG38A	285 - 3
EG39A	192 - 6
EG40A	285 - 1
EG41A	194 - 7
EG42A	195 - 4
EG43A	264 - 5
EG44A	258 - 4
EG45A	183 - 4
EG46A	270 - 4
EG47A	266 - 2
EG48A	271 - 1
EG49A	271 - 4
EG50A	183 - 5
EG51A	260 - 4
EG52A	260 - 6
EG53A	184 - 2
EG54A	280 - 8
EG55A	280 - 10
EG56A	271 - 9
EG57A	271 - 11
EG58A	245 - 5

NOME NAME	GENERATORE GENERATOR
EG59A	245 - 7
EG60A	245 - 6
EG61A	270 - 9
EG62A	270 - 11
EG63A	278 - 12
EG64A	258 - 6
EG65A	183 - 7
ERAR1	162 - 11
ERAR2	143 - 7
ERAR3	123 - 10
ERAR4	149 - 11
ERARA	143 - 20
ERARF	143 - 19
ERCA3	127 - 12
ERCA4	127 - 9
ERCAC	C 007 - 3 15
ERCAD	C 008 - 3 15
ERCE1	127 - 13
ERCEA	C 006 - 6 15

NOME NAME	GENERATORE GENERATOR
F0001	104 - 5
F0006	104 - 2
F000A	104 - 1
F000F	104 - 6
F0011	104 - 17
F0016	104 - 14
F0017	256 - 12
F001A	104 - 13
F001F	104 - 18
F0021	104 - 7
F0026	104 - 4
F002A	104 - 3
F002F	104 - 8
F0031	104 - 19
F0036	104 - 16
F003A	104 - 15
F003F	104 - 20
F0041	105 - 5
F0046	105 - 2
F004A	105 - 1
F004F	105 - 6
F0051	105 - 15
F0056	105 - 12
F005A	105 - 11
F005F	105 - 16
F0061	105 - 7
F0066	105 - 4
F006A	105 - 3
F006F	105 - 8
F0071	105 - 17
F0076	105 - 14
F007A	105 - 13
F007F	105 - 18
F0MA1	104 - 12
F0MAA	104 - 9

REV	9867P	28.5.68													
	DEF	24.7.68													
			comp.		INDICE GENERALE - GENERAL INDEX										
			emiss.												
			appr. <i>h</i>		UCE 460										
			1°appl.												
GENERAL ELECTRIC			sez.-sec		SPS										
			loc.		Pregnana										
												N° 14013 0670			
												cont. su fo. 14 fo. 13			

NOME NAME	GENERATORE GENERATOR
FOS1A	278 - 2
FIO01	112 - 6
FIO0A	112 - 11
FIO11	113 - 2
FIO1A	113 - 6
FIO21	113 - 10
FIO2A	113 - 15
FIO31	113 - 19
FIO3A	113 - 24
FIO41	114 - 2
FIO4A	114 - 6
FIO51	114 - 10
FIO5A	114 - 15
FIO61	114 - 19
FIO6A	114 - 24
FIA01	112 - 10
FIA11	113 - 5
FIA21	113 - 14
FIA31	113 - 23
FIA41	114 - 5
FIA51	114 - 14
FIA61	114 - 23
FICOC	C 007 - 5 4
FICOD	C 008 - 5 4
FIDA1	126 - 13
FIDAA	C 006 - 7 3
FIDE2	125 - 5
FIDEB	C 006 - 3 3
FIFE3	151 - 5
FIFE4	151 - 6
FIFEC	C 007 - 2 7
FIFED	C 008 - 2 7
FIFU1	154 - 20
FIFU3	154 - 11
FIFU4	154 - 16
FIFUA	154 - 21
FIFUC	154 - 12

NOME NAME	GENERATORE GENERATOR
FIFUD	154 - 17
FINO1	C 006 - 5 10
FINOA	165 - 1
FINI2	165 - 5
FINIB	C 006 - 3 6
FINA1	165 - 3
FINAA	C 006 - 4 16
FINE3	166 - 1
FINE4	166 - 4
FINEC	C 007 - 3 6
FINED	C 008 - 3 6
FINU1	157 - 15
FINU3	156 - 10
FINU4	157 - 10
FINUA	162 - 6
FINUC	163 - 2
FINUD	162 - 13
FINUE	153 - 8
FINUG	154 - 8
FINUL	155 - 8
FIRU1	141 - 8
FIRUA	162 - 8
FIRUM	141 - 7
FISQA	112 - 5
FIS1A	113 - 1
FIS2A	113 - 9
FIS3A	113 - 18
FIS4A	114 - 1
FIS5A	114 - 9
FIS6A	114 - 18
FISE3	125 - 4
FISE4	125 - 1
FISEC	C 007 - 3 10
FISED	C 008 - 3 10
FAO01	112 - 7

NOME NAME	GENERATORE GENERATOR
FAO06	112 - 13
FAO0A	112 - 12
FAO0F	112 - 8
FAO0G	210 - 1
FA011	113 - 3
FA016	113 - 12
FA01A	113 - 7
FA01F	113 - 4
FA01G	210 - 3
FA021	113 - 11
FAQ26	113 - 21
FA02A	113 - 16
FA02F	113 - 17
FA031	113 - 20
FA036	113 - 26
FA03A	113 - 25
FA03F	113 - 22
FA03G	210 - 7
FA041	114 - 3
FA046	114 - 8
FA047	210 - 2
FA04A	114 - 7
FA04F	114 - 4
FA04G	210 - 15
FA051	114 - 11
FA056	114 - 21
FA05A	114 - 16
FA05F	114 - 13
FA05G	210 - 6
FA061	114 - 20
FA066	114 - 26
FA06A	114 - 25
FA06F	114 - 22
FECOC	C 007 - 5 3
FECOD	C 008 - 5 3
FEL06	002 - 4
FEL16	003 - 4
FEL41	077 - 5

NOME NAME	GENERATORE GENERATOR
FUC01	150 - 19
FU00A	C 006 - 7 9
FU011	150 - 12
FU01A	C 006 - 7 10
FU021	150 - 5
FU02A	C 006 - 7 12
FU031	151 - 15
FU03A	C 006 - 7 13
FU041	151 - 8
FU04A	C 006 - 7 15
FU051	151 - 1
FU05A	C 006 - 7 16
FU061	152 - 16
FU06A	C 006 - 5 13
FU071	152 - 9
FU07A	C 006 - 5 15
FU081	152 - 2
FU08A	C 006 - 5 16
FU091	165 - 4
FU09A	C 006 - 4 13
FU20A	C 006 - 6 6
FU21A	C 006 - 6 9
FU221	127 - 8
FU22A	C 006 - 5 12
FU23A	C 006 - 7 2
FU24A	C 006 - 6 10
FU25A	C 006 - 6 13
FULO1	C 77 - 4
FUL11	C 77 - 8
FUL26	002 - 3
FUL36	002 - 3
FUL46	217 - 1
FUL4F	077 - 6
FUPO1	124 - 5
FUPOA	C 006 - 5 7
FUL4G	002 - 2
FULO A	077 - 3
FULI A	077 - 7

REV	3	9867R	28-6-68	DEF	24-7-68	Veri. F.V.	1-3-63	hr
		comp.		INDICE GENERALE - GENERAL INDEX				
		emiss.		UCE 460				
		appl.		Pappl.				
		sez.-sec		SPS		N° 14013 0675		
		loc.		Pregnana		cont. su fo. 15 fo. 14		

NOME NAME	GENERATORE GENERATOR
L1Z2A	061 - 7
L1Z3A	064 - 7
L1Z4A	067 - 7
L1ZA1	068 - 15
L1ZB1	068 - 21
L1ZE6	068 - 23
L1ZEA	068 - 17
L2001	041 - 17
L2006	041 - 5
L2007	216 - 8
L200A	041 - 12
L200F	041 - 10
L2011	041 - 18
L2016	041 - 11
L201A	041 - 13
L201F	041 - 16
L2021	041 - 19
L2026	041 - 21
L202A	041 - 14
L202F	041 - 22
L2031	041 - 20
L2036	041 - 25
L203A	041 - 15
L203F	041 - 28
L2041	044 - 17
L2046	044 - 5
L204A	044 - 12
L204F	044 - 10
L2051	044 - 18
L2056	044 - 11
L205A	044 - 13
L205F	044 - 16
L2061	044 - 19
L2066	044 - 21
L2067	216 - 10

NOME NAME	GENERATORE GENERATOR
L206A	044 - 14
L206F	044 - 22
L2071	044 - 20
L2076	044 - 25
L2077	210 - 8
L207A	044 - 15
L207F	044 - 28
L2MA1	041 - 27
L2MAA	041 - 26
L2MB1	044 - 27
L2MBA	044 - 26
L3001	041 - 6
L300A	041 - 1
L3011	041 - 7
L301A	041 - 2
L3021	041 - 8
L302A	041 - 3
L3031	041 - 9
L303A	041 - 4
L3041	044 - 6
L304A	044 - 1
L3051	044 - 7
L305A	044 - 2
L3061	044 - 8
L306A	044 - 3
L3071	044 - 9
L307A	044 - 4
L3081	047 - 6
L308A	047 - 1
L3091	047 - 7
L309A	047 - 2
L3101	047 - 8
L310A	047 - 3
L3111	047 - 9
L311A	047 - 4

NOME NAME	GENERATORE GENERATOR
L3121	050 - 6
L312A	050 - 1
L3131	050 - 7
L313A	050 - 2
L3141	050 - 8
L314A	050 - 3
L3151	050 - 9
L315A	050 - 4
L3MA1	041 - 24
L3MAA	041 - 23
L3MB1	044 - 24
L3MBA	044 - 23
L3MC1	047 - 24
L3MCA	047 - 23
L3MD1	050 - 24
L3MDA	050 - 23
L3Z16	042 - 13
L3Z1A	042 - 12
L3Z26	045 - 13
L3Z2A	045 - 12
L3Z36	048 - 13
L3Z3A	048 - 12
L3Z46	051 - 13
L3Z4A	051 - 12
LA001	412 - 1
LA002	380 - 13
LA00A	412 - 1
LA00B	380 - 5
LA011	412 - 1
LA012	381 - 13
LA01A	412 - 1
LA01B	381 - 13
LA021	412 - 2
LA022	382 - 13
LA02A	412 - 2

NOME NAME	GENERATORE GENERATOR
LA02B	382 - 13
LA031	412 - 2
LA032	383 - 13
LA03A	412 - 2
LA03B	383 - 13
LA041	413 - 1
LA042	384 - 13
LA04A	413 - 1
LA04B	384 - 13
LA051	413 - 1
LA052	385 - 13
LA05A	413 - 1
LA05B	385 - 13
LA061	413 - 2
LA062	386 - 13
LA06A	413 - 2
LA06B	386 - 13
LA071	413 - 2
LA072	387 - 13
LA07A	413 - 2
LA07B	387 - 13
LA101	412 - 1
LA102	380 - 18
LA10A	412 - 1
LA10B	380 - 18
LA111	412 - 1
LA112	381 - 18
LA11A	412 - 1
LA11B	381 - 18
LA121	412 - 2
LA122	382 - 18
LA12A	412 - 2
LA12B	382 - 18
LA131	412 - 2
LA132	383 - 18

REV	91678	28.6.68													
	DEF	24.7.68													
			comp.		INDICE GENERALE - GENERAL INDEX										
			emiss.		UCE 460										
			appr. <i>hy</i>		1°appl.										
GENERAL ELECTRIC			sez.-sec		SPS										
			loc.		Pregnana										
												N° 14013 0670			
												cont. su fo. 77 10.16			

NOME NAME	GENERATORE GENERATOR
LA13A	412 - 2
LA13B	383 - 18
LA141	413 - 1
LA142	384 - 18
LA14A	413 - 1
LA14B	384 - 18
LA151	413 - 1
LA152	385 - 18
LA15A	413 - 1
LA15B	385 - 18
LA161	413 - 2
LA162	386 - 18
LA16A	413 - 2
LA16B	386 - 18
LA171	413 - 2
LA172	387 - 18
LA17A	413 - 2
LA17B	387 - 18
LA201	412 - 1
LA202	380 - 8
LA20A	412 - 1
LA20B	380 - 8
LA211	412 - 1
LA212	381 - 8
LA21A	412 - 1
LA21B	381 - 8
LA221	412 - 3
LA222	382 - 8
LA22A	412 - 3
LA22B	382 - 8
LA231	412 - 3
LA232	383 - 8
LA23A	412 - 3
LA23B	383 - 8
LA241	413 - 1

NOME NAME	GENERATORE GENERATOR
LA242	384 - 8
LA24A	413 - 1
LA24B	384 - 8
LA251	413 - 1
LA252	385 - 8
LA25A	413 - 1
LA25B	385 - 8
LA261	413 - 3
LA262	386 - 8
LA26A	413 - 3
LA26B	386 - 8
LA271	413 - 3
LA272	387 - 8
LA27A	413 - 3
LA27B	387 - 8
LA301	412 - 2
LA302	380 - 3
LA30A	412 - 2
LA30B	380 - 3
LA311	412 - 2
LA312	381 - 3
LA31A	412 - 2
LA31B	381 - 3
LA321	412 - 3
LA322	382 - 3
LA32A	412 - 3
LA32B	382 - 3
LA331	412 - 3
LA332	383 - 3
LA33A	412 - 3
LA33B	383 - 3
LA341	413 - 2
LA342	384 - 3
LA34A	413 - 2
LA34B	384 - 3

NOME NAME	GENERATORE GENERATOR
LA351	413 - 2
LA352	385 - 3
LA35A	413 - 2
LA35B	385 - 3
LA361	413 - 3
LA362	386 - 3
LA36A	413 - 3
LA36B	386 - 3
LA371	413 - 3
LA372	387 - 3
LA37A	413 - 3
LA37B	387 - 3
LA401	412 - 3
LA402	380 - 16
LA40A	412 - 3
LA40B	380 - 16
LA411	412 - 3
LA412	381 - 16
LA41A	412 - 3
LA41B	381 - 16
LA421	412 - 5
LA422	382 - 16
LA42A	412 - 5
LA42B	382 - 16
LA431	412 - 5
LA432	383 - 16
LA43A	412 - 5
LA43B	383 - 16
LA441	413 - 3
LA442	384 - 16
LA44A	413 - 3
LA44B	384 - 16
LA451	413 - 3
LA452	385 - 16
LA45A	413 - 3

NOME NAME	GENERATORE GENERATOR
LA45B	385 - 13
LA461	413 - 5
LA462	386 - 16
LA46A	413 - 5
LA46B	386 - 16
LA471	413 - 5
LA472	387 - 16
LA47A	413 - 5
LA47B	387 - 16
LA501	412 - 4
LA502	380 - 21
LA50A	412 - 4
LA50B	380 - 21
LA511	412 - 4
LA512	381 - 21
LA51A	412 - 4
LA51B	381 - 21
LA521	412 - 5
LA522	382 - 21
LA52A	412 - 5
LA52B	382 - 21
LA531	412 - 5
LA532	383 - 21
LA53A	412 - 5
LA53B	383 - 21
LA541	413 - 4
LA542	384 - 21
LA54A	413 - 4
LA54B	384 - 21
LA551	413 - 4
LA552	385 - 21
LA55A	413 - 4
LA55B	385 - 21
LA561	413 - 5
LA562	386 - 21

REV	98578	28-5-68																	
	DEF	24-7-68																	
			comp.		INDICE GENERALE - GENERAL INDEX														
			emiss.		UCE 460														
			appr.		1° appl.														
			sez.-sec SPS																
			loc. Pregnana																
GENERAL ELECTRIC					N° 14013 0670														
					cont. su fo. 18 10.17														

INC. REV
S.T.

NOME NAME	GENERATORE GENERATOR
LA56A	413 - 5
LA56B	386 - 21
LA571	413 - 5
LA572	387 - 21
LA57A	413 - 5
LA57B	387 - 21
LA601	412 - 4
LA602	380 - 11
LA60A	412 - 4
LA60B	380 - 11
LA611	412 - 4
LA612	381 - 11
LA61A	412 - 4
LA61B	381 - 11
LA621	412 - 6
LA622	382 - 11
LA62A	412 - 6
LA62B	382 - 11
LA631	412 - 6
LA632	383 - 11
LA63A	412 - 6
LA63B	383 - 11
LA641	413 - 4
LA642	384 - 11
LA64A	413 - 4
LA64B	384 - 11
LA651	413 - 4
LA652	385 - 11
LA65A	413 - 4
LA65B	385 - 11
LA661	413 - 6
LA662	386 - 11
LA66A	413 - 6
LA66B	386 - 11
LA671	413 - 6

NOME NAME	GENERATORE GENERATOR
LA672	387 - 11
LA67A	413 - 6
LA67B	387 - 11
LA701	412 - 4
LA702	380 - 6
LA70A	412 - 4
LA70B	380 - 6
LA711	412 - 4
LA712	381 - 6
LA71A	412 - 4
LA71B	381 - 6
LA721	412 - 6
LA722	382 - 6
LA72A	412 - 6
LA72B	382 - 6
LA731	412 - 6
LA732	383 - 6
LA73A	412 - 6
LA73B	383 - 6
LA741	413 - 4
LA742	384 - 6
LA74A	413 - 4
LA74B	384 - 6
LA751	413 - 4
LA752	385 - 6
LA75A	413 - 4
LA75B	385 - 6
LA761	413 - 6
LA762	386 - 6
LA76A	413 - 6
LA76B	386 - 6
LA771	413 - 6
LA772	387 - 6
LA77A	413 - 6
LA77B	387 - 6

NOME NAME	GENERATORE GENERATOR
LA801	412 - 5
LA802	380 - 1
LA80A	412 - 5
LA80B	380 - 1
LA811	412 - 5
LA812	381 - 1
LA81A	412 - 5
LA81B	381 - 1
LA821	412 - 6
LA822	382 - 1
LA82A	412 - 6
LA82B	382 - 1
LA831	412 - 6
LA832	383 - 1
LA83A	412 - 6
LA83B	383 - 1
LA841	413 - 5
LA842	384 - 1
LA84A	413 - 5
LA84B	384 - 1
LA851	413 - 5
LA852	385 - 1
LA85A	413 - 5
LA85B	385 - 1
LA861	413 - 6
LA862	386 - 1
LA86A	413 - 6
LA86B	386 - 1
LA871	413 - 6
LA872	387 - 1
LA87A	413 - 6
LA87B	387 - 1
LAST1	370 - 10
LBO01	397 - 13
LBO0A	397 - 9

NOME NAME	GENERATORE GENERATOR
LBO11	397 - 2
LBO1A	397 - 1
LBO21	397 - 21
LBO2A	397 - 17
LBO31	397 - 29
LBO3A	397 - 25
LBO41	397 - 23
LBO4A	397 - 19
LBO51	397 - 15
LBO5A	397 - 11
LBO61	397 - 31
LBO6A	397 - 27
LBO71	397 - 7
LBO7A	397 - 3
LB101	396 - 23
LB10A	396 - 19
LB111	396 - 15
LB11A	396 - 11
LB121	396 - 31
LB12A	396 - 27
LB131	396 - 7
LB13A	396 - 3
LB141	401 - 23
LB14A	401 - 19
LB151	401 - 15
LB15A	401 - 11
LB161	401 - 31
LB16A	401 - 27
LB171	401 - 7
LB17A	401 - 3
LB201	396 - 13
LB20A	396 - 9
LB211	396 - 5
LB21A	396 - 1
LB221	396 - 21

REV	92671	28-6-68																	
	DEF	20-7-68																	
			comp.		INDICE GENERALE - GENERAL INDEX														
			emiss.		UCE 460														
			appr.		1°appl.														
GENERAL ELECTRIC			sez.-sec		SPS														
			loc.		Pregnana														
N° 14013 0670																			
cont. su fo. 19 fo. 18																			

NOME NAME	GENERATORE GENERATOR
LB22A	396 - 17
LB231	396 - 29
LB23A	396 - 25
LB241	401 - 13
LB24A	401 - 24
LB251	401 - 5
LB25A	401 - 1
LB261	401 - 21
LB26A	401 - 17
LB271	401 - 29
LB27A	401 - 25
LB301	395 - 23
LB30A	395 - 19
LB311	395 - 15
LB31A	395 - 11
LB321	395 - 31
LB32A	395 - 27
LB331	395 - 7
LB33A	395 - 3
LB341	400 - 23
LB34A	400 - 19
LB351	400 - 15
LB35A	400 - 11
LB361	400 - 31
LB36A	400 - 27
LB371	400 - 7
LB37A	400 - 3
LB401	395 - 13
LB40A	395 - 9
LB411	395 - 5
LB41A	395 - 1
LB421	395 - 21
LB42A	395 - 17
LB431	395 - 29
LB43A	395 - 25

NOME NAME	GENERATORE GENERATOR
LB441	400 - 13
LB44A	400 - 9
LB451	400 - 5
LB45A	400 - 1
LB461	400 - 21
LB46A	400 - 17
LB471	400 - 29
LB47A	400 - 25
LB501	394 - 23
LB50A	394 - 19
LB511	394 - 15
LB51A	394 - 11
LB521	394 - 31
LB52A	394 - 27
LB531	394 - 7
LB53A	394 - 3
LB541	394 - 23
LB54A	399 - 19
LB551	399 - 15
LB55A	399 - 11
LB561	399 - 31
LB56A	399 - 27
LB571	399 - 7
LB57A	399 - 3
LB601	394 - 13
LB60A	394 - 9
LB611	394 - 5
LB61A	394 - 1
LB621	394 - 21
LB62A	394 - 17
LB631	394 - 29
LB63A	394 - 25
LB641	399 - 13
LB64A	399 - 9
LB651	399 - 5

NOME NAME	GENERATORE GENERATOR
LB65A	399 - 1
LB661	399 - 21
LB66A	399 - 17
LB671	399 - 29
LB67A	399 - 25
LB701	393 - 23
LB70A	393 - 19
LB711	397 - 15
LB71A	393 - 11
LB721	393 - 31
LB72A	393 - 27
LB731	393 - 7
LB73A	393 - 3
LB741	398 - 23
LB74A	398 - 19
LB751	398 - 15
LB75A	398 - 11
LB761	398 - 31
LB76A	398 - 27
LB771	398 - 7
LB77A	398 - 3
LB801	393 - 13
LB80A	393 - 9
LB811	393 - 5
LB81A	393 - 1
LB821	393 - 21
LB82A	393 - 17
LB831	393 - 29
LB83A	393 - 25
LB841	398 - 13
LB84A	398 - 9
LB851	398 - 5
LB85A	398 - 1
LB861	398 - 21
LB86A	398 - 17

NOME NAME	GENERATORE GENERATOR
LB871	398 - 29
LB87A	398 - 25
LE001	388 - 19
LE00A	388 - 18
LE011	388 - 12
LE01A	388 - 11
LE021	388 - 8
LE02A	388 - 7
LE031	388 - 4
LE03A	388 - 3
LE041	388 - 2
LE04A	388 - 1
LE051	388 - 6
LE05A	388 - 5
LE061	388 - 14
LE06A	388 - 13
LE071	388 - 10
LE07A	388 - 9
LE081	388 - 17
LE08A	388 - 16
LEA01	380 - 14
LEA11	380 - 19
LEA21	380 - 9
LEA31	380 - 4
LEA41	380 - 17
LEA51	380 - 22
LEA61	380 - 12
LEA71	380 - 7
LEA81	380 - 2
LEB01	382 - 14
LEB11	382 - 19
LEB21	382 - 9
LEB31	382 - 4
LEB41	382 - 17
LEB51	382 - 22

REV	98678	28-6-68													
	DEF	24-7-68													
			comp.		INDICE GENERALE - GENERAL INDEX UCE 460										
			emiss.												
			appr. <i>W</i>												
GENERAL ELECTRIC			1°appl.												
			sez.-sec SPS		N° 14013 0670										
			loc. Pregnana												
					cont. su fo. 2a fo. 19										

NOME NAME	GENERATORE GENERATOR
LEB61	382 - 12
LEB71	382 - 7
LEB81	382 - 2
LENO2	127 - 5
LENOB	C 006 - 3 13
LESA2	165 - 14
LESAA	160 - 14
LESAB	C 006 - 3 15
LU002	150 - 20
LU00B	C 006 - 2 1
LU012	150 - 13
LU01B	C 006 - 2 2
LU022	150 - 6
LU02B	C 006 - 2 3
LU032	151 - 16
LU03B	C 006 - 2 4
LU042	151 - 9
LU04B	C 006 - 2 6
LU052	151 - 2
LU05B	C 006 - 2 7
LU062	152 - 15
LU06B	C 006 - 2 9
LU072	152 - 8
LU07B	C 006 - 2 10
LU082	165 - 7
LU08B	C 006 - 2 15
LU20B	C 006 - 3 10
LU21B	C 006 - 3 12
LUP02	124 - 8
LUP06	166 - 11
LUP0B	C 006 - 3 7
LURE2	124 - 3
LUREB	C 006 - 3 9
LUSE2	126 - 5
LUSEB	C 006 - 3 4

NOME NAME	GENERATORE GENERATOR
LZ001	397 - 14
LZ00A	397 - 14
LZ011	397 - 6
LZ01A	397 - 6
LZ021	397 - 22
LZ02A	397 - 22
LZ031	397 - 30
LZ03A	397 - 30
LZ041	397 - 24
LZ04A	397 - 24
LZ051	397 - 16
LZ05A	397 - 16
LZ061	397 - 32
LZ06A	397 - 32
LZ071	397 - 8
LZ07A	397 - 8
LZ101	396 - 24
LZ10A	396 - 24
LZ111	396 - 16
LZ11A	396 - 16
LZ121	396 - 32
LZ12A	396 - 32
LZ131	396 - 8
LZ13A	396 - 8
LZ141	401 - 24
LZ14A	401 - 24
LZ151	401 - 16
LZ15A	401 - 16
LZ161	401 - 32
LZ16A	401 - 32
LZ171	401 - 8
LZ17A	401 - 8
LZ201	396 - 14
LZ20A	396 - 14
LZ211	396 - 6

NOME NAME	GENERATORE GENERATOR
LZ21A	396 - 6
LZ221	396 - 22
LZ22A	396 - 22
LZ231	396 - 30
LZ23A	396 - 30
LZ241	401 - 14
LZ24A	401 - 14
LZ251	401 - 6
LZ25A	401 - 6
LZ261	401 - 22
LZ26A	401 - 22
LZ271	401 - 30
LZ27A	401 - 30
LZ301	395 - 24
LZ30A	395 - 24
LZ311	395 - 16
LZ31A	395 - 16
LZ321	395 - 32
LZ32A	395 - 32
LZ331	395 - 8
LZ33A	395 - 8
LZ341	400 - 24
LZ34A	400 - 24
LZ351	400 - 16
LZ35A	400 - 16
LZ361	400 - 32
LZ36A	400 - 32
LZ371	400 - 8
LZ37A	400 - 8
LZ401	395 - 14
LZ40A	395 - 14
LZ411	395 - 6
LZ41A	395 - 6
LZ421	395 - 22
LZ42A	395 - 22

NOME NAME	GENERATORE GENERATOR
LZ431	395 - 30
LZ43A	395 - 30
LZ441	400 - 14
LZ44A	400 - 14
LZ451	400 - 6
LZ45A	400 - 6
LZ461	400 - 22
LZ46A	400 - 22
LZ471	400 - 30
LZ47A	400 - 30
LZ501	394 - 24
LZ50A	394 - 24
LZ511	394 - 16
LZ51A	394 - 16
LZ521	394 - 32
LZ52A	394 - 32
LZ531	394 - 8
LZ53A	394 - 8
LZ541	399 - 24
LZ54A	399 - 24
LZ551	399 - 16
LZ55A	399 - 16
LZ561	399 - 32
LZ56A	399 - 32
LZ571	399 - 8
LZ57A	399 - 8
LZ601	394 - 14
LZ60A	394 - 14
LZ611	394 - 6
LZ61A	394 - 6
LZ621	394 - 22
LZ62A	394 - 22
LZ631	394 - 30
LZ63A	394 - 30
LZ641	399 - 14

REV	98678	21-6-68																	
	DEF	24-7-68																	
			comp.		INDICE GENERALE - GENERAL INDEX														
			emiss.		UCE 460														
			appr.		1° appl.														
			sez.-sec		SPS														
			loc.		Pregnana														
					N° 14013 0670														
					cont. su fo. 21 fo. 20														

IND. REV

S.T.

NOME NAME	GENERATORE GENERATOR
MI29A	411 - 4
MI30A	411 - 4
MI31A	411 - 4
MI32A	411 - 1
MI33A	411 - 1
MI34A	411 - 1
MI35A	411 - 1
MI40A	363 - 5
MI41A	363 - 6
MI42A	363 - 11
MI43A	363 - 12
MI44A	363 - 17
MI45A	363 - 18
MI46A	363 - 23
MI47A	363 - 24
MI48A	364 - 5
MI49A	364 - 6
MI50A	364 - 11
MI51A	364 - 12
MI52A	364 - 17
MI53A	364 - 18
MI54A	364 - 23
MI55A	364 - 24
MI60A	410 - 6
MI61A	410 - 6
MI62A	410 - 6
MI63A	410 - 6
MI64A	410 - 7
MI65A	410 - 7
MI66A	410 - 7
MI67A	410 - 7
MI68A	411 - 6
MI69A	411 - 6
MI70A	411 - 6
MI71A	411 - 6

NOME NAME	GENERATORE GENERATOR
MI72A	411 - 7
MI73A	411 - 7
MI74A	411 - 7
MI75A	411 - 7
MIFE3	152 - 6
MIFE4	152 - 5
MIFEC	C 007 - 2 12
MIFED	C 008 - 2 12
MIFU1	155 - 20
MIFU3	155 - 16
MIFU4	155 - 11
MIFUA	155 - 21
MIFUC	155 - 17
MIFUD	155 - 12
MILT1	370 - 1
MILTA	370 - 2
MIST1	371 - 1
MISTA	371 - 2
MA00A	351 - 1
MA01A	352 - 1
MA02A	352 - 1
MA03A	352 - 2
MA04A	352 - 2
MA05A	352 - 2
MA06A	352 - 2
MA07A	352 - 2
MA08A	352 - 2
MA09A	351 - 3
MA10A	353 - 1
MA11A	353 - 1
MA12A	353 - 1
MA13A	353 - 1
MA14A	351 - 2
MA15A	354 - 1
MA16A	354 - 1

NOME NAME	GENERATORE GENERATOR
MA17A	354 - 1
MA18A	354 - 1
MA19A	354 - 1
MA20A	354 - 2
MA21A	354 - 2
MA22A	354 - 2
MA23A	354 - 2
MA24A	354 - 2
MA25A	351 - 4
MA26A	355 - 1
MAG11	371 - 5
MAL01	361 - 30
MAL02	362 - 30
MAL0A	360 - 10
MAL0B	361 - 26
MAL0C	362 - 26
MAL11	361 - 31
MAL12	362 - 31
MALIA	360 - 2
MALIB	361 - 27
MALIC	362 - 27
MAL21	365 - 30
MAL22	367 - 30
MAL2A	360 - 10
MAL2B	365 - 26
MAL2C	367 - 26
MAL31	365 - 31
MAL32	367 - 31
MAL3A	360 - 8
MAL3B	365 - 27
MAL3C	367 - 27
MAL41	363 - 30
MAL42	364 - 30
MAL4A	360 - 23
MAL4B	363 - 26

NOME NAME	GENERATORE GENERATOR
MAL4C	364 - 26
MAL51	363 - 31
MAL52	364 - 31
MAL5A	360 - 18
MAL5B	363 - 27
MAL5C	364 - 27
MAL61	366 - 30
MAL62	368 - 30
MAL6A	360 - 3
MAL6B	366 - 26
MAL6C	368 - 26
MAL71	366 - 31
MAL72	368 - 31
MAL7A	360 - 11
MAL7B	366 - 27
MAL7C	368 - 27
MALE1	360 - 9
MALEA	360 - 5
MAPE3	125 - 26
MAPE4	125 - 23
MAPEC	C 007 - 4 2
MAPED	C 008 - 4 2
MARE3	126 - 4
MARE4	126 - 1
MARE7	165 - 10
MARE8	166 - 14
MAREC	C 007 - 4 4
MARED	C 008 - 4 4
MAS01	361 - 32
MAS02	362 - 32
MAS0A	360 - 14
MAS0B	361 - 28
MAS0C	362 - 28
MAS11	361 - 33
MAS12	362 - 33

REV	0	98678	28-5-68												
	1	Veri E.V.	24-7-68												
	2		2.10.68												
				comp.											
				emiss.											
				appr.											
				appl.											
GENERAL ELECTRIC				Sez.-Sec				SPS				N° 14013 0672,			
				loc.				Pregnana				cont. su fo. 23 fo. 22			

NOME NAME	GENERATORE GENERATOR
MAS1A	360 - 6
MAS1B	361 - 29
MAS1C	362 - 29
MAS21	365 - 32
MAS22	367 - 32
MAS2A	360 - 12
MAS2B	365 - 28
MAS2C	367 - 28
MAS31	365 - 33
MAS32	367 - 33
MAS3A	360 - 4
MAS3B	365 - 29
MAS3C	367 - 29
MAS41	363 - 32
MAS42	364 - 32
MAS4A	360 - 24
MAS4B	363 - 28
MAS4C	364 - 28
MAS51	363 - 33
MAS52	364 - 33
MAS5A	360 - 20
MAS5B	363 - 29
MAS5C	364 - 29
MAS61	366 - 32
MAS62	368 - 32
MAS6A	360 - 7
MAS6B	366 - 28
MAS6C	368 - 28
MAS71	366 - 33
MAS72	368 - 33
MAS7A	360 - 15
MAS7B	366 - 29
MAS7C	368 - 29
MASE1	360 - 17
MASEA	360 - 13

NOME NAME	GENERATORE GENERATOR
MASG1	371 - 22
MASGA	360 - 1
MAST1	370 - 12
MAST2	370 - 13
MAST3	371 - 12
MAST4	371 - 13
MASTA	370 - 11
MATE3	124 - 26
MATE4	124 - 23
MATEC	C 007 - 4 6
MATED	C 008 - 4 6
MDO01	372 - 1
MDO11	372 - 4
MDO21	372 - 7
MDO31	372 - 10
MDO41	372 - 13
MDO51	372 - 14
MDO61	372 - 17
MDO71	372 - 18
MDO81	372 - 2
MDO91	372 - 5
MD101	372 - 8
MD111	372 - 11
MD121	372 - 3
MD131	372 - 6
MD141	372 - 9
MD151	372 - 12
MEMOA	350 - 8
MEN6A	373 - 2
MEN6B	373 - 2
MEN6C	373 - 1
MEN6D	373 - 1
MEP11	327 - 13
MEP12	327 - 17
MER11	373 - 3

NOME NAME	GENERATORE GENERATOR
MERC1	350 - 1
META1	350 - 2
MEVO1	360 - 22
MEVOA	360 - 21
MEVOB	390 - 14
MEV11	360 - 19
MEVA1	370 - 5
MM201	011 - 3
MNOOA	350 - 4
MNO1A	350 - 6
MNO2A	350 - 5
MNO3A	350 - 12
MNO4A	350 - 3
MNO5A	350 - 5
MNO6A	350 - 7
MNO7A	350 - 10
MNO8A	350 - 13
MP121	011 - 1
MP122	011 - 7
MP123	011 - 10
MP1L1	370 - 3
MP1S1	371 - 3
MP201	011 - 2
MP202	011 - 5
MP203	011 - 8
MP204	011 - 11
MRO01	361 - 2
MROOA	361 - 1
MRO11	361 - 8
MRO1A	361 - 7
MRO21	361 - 14
MRO2A	361 - 13
MRO31	361 - 20
MRO3A	361 - 19
MRO41	362 - 2

NOME NAME	GENERATORE GENERATOR
MRO4A	362 - 1
MRO51	362 - 8
MRO5A	362 - 7
MRO61	362 - 14
MRO6A	362 - 13
MRO71	362 - 20
MRO7A	362 - 19
MRO81	363 - 2
MRO8A	363 - 1
MRO91	363 - 8
MRO9A	363 - 7
MR101	363 - 14
MR10A	363 - 13
MR111	363 - 20
MR11A	363 - 19
MR121	364 - 2
MR12A	364 - 1
MR131	364 - 8
MR13A	364 - 7
MR141	364 - 14
MR14A	364 - 13
MR151	364 - 20
MR15A	364 - 19
MR161	365 - 2
MR16A	365 - 1
MR171	365 - 8
MR17A	365 - 7
MR181	365 - 14
MR18A	365 - 13
MR191	365 - 20
MR19A	365 - 19
MR201	366 - 2
MR20A	366 - 1
MR211	366 - 8
MR21A	366 - 7

REV	98678	21.5.68													
	SEF	24.7.68													
			comp.		INDICE GENERALE - GENERAL INDEX										
			emiss.		UCE 460										
			appr.		1° appl.										
			sez.-sec		SPS										
			loc.		Pregnana										
					N° 14013 0670										
					cont. su fo. 24 fo. 23										

IND. REV
S.T.

NOME NAME	GENERATORE GENERATOR
NOCBA	055 - 14
NOCCA	055 - 4
NOCDA	055 - 8
NOCEA	055 - 12
NOOFA	055 - 16
NODO1	042 - 2
NOD11	042 - 5
NOD21	042 - 8
NOD31	042 - 11
NOD41	045 - 2
NOD51	045 - 5
NOD61	045 - 8
NOD71	045 - 11
NOD81	048 - 2
NOD91	048 - 5
NODA1	048 - 8
NODB1	048 - 11
NODC1	051 - 2
NODD1	051 - 5
NODE1	051 - 8
NODF1	051 - 11
NOEOA	042 - 3
NOE1A	042 - 6
NOE2A	042 - 9
NOE3A	042 - 10
NOE4A	045 - 3
NOE5A	045 - 6
NOE6A	045 - 9
NOE7A	045 - 10
NOE8A	048 - 3
NOE9A	048 - 6
NOEAA	048 - 9
NOEBA	048 - 10
NOECA	051 - 3
NOEDA	051 - 6

NOME NAME	GENERATORE GENERATOR
NOEEA	051 - 9
NOEFA	051 - 10
NOFOA	042 - 1
NOF1A	042 - 4
NOF2A	042 - 7
NOF3A	042 - 14
NOF4A	045 - 1
NOF5A	045 - 4
NOF6A	045 - 7
NOF7A	045 - 14
NOF8A	048 - 1
NOF9A	048 - 4
NOFA1	036 - 2
NOFAA	036 - 1
NOFBA	048 - 14
NOFCA	051 - 1
NOFDA	051 - 4
NOFE1	039 - 2
NOFEA	039 - 1
NOFFA	051 - 14
NOFGA	051 - 7
NOFLA	048 - 7
NOFU1	037 - 2
NOFUA	037 - 1
NOGO1	054 - 1
NOGOA	052 - 2
NOG11	054 - 5
NOG1A	052 - 6
NOG21	054 - 9
NOG2A	052 - 10
NOG31	054 - 13
NOG3A	052 - 14
NOG41	054 - 3
NOG4A	052 - 4
NOG51	054 - 7

NOME NAME	GENERATORE GENERATOR
NOG5A	052 - 8
NOG61	054 - 11
NOG6A	052 - 12
NOG71	054 - 15
NOG7A	052 - 16
NOG81	055 - 1
NOG8A	053 - 2
NOG91	055 - 5
NOG9A	053 - 6
NOGA1	055 - 9
NOGAA	053 - 10
NOGB1	055 - 13
NOGBA	053 - 10
NOGC1	055 - 3
NOGCA	053 - 4
NOGD1	055 - 7
NOGDA	053 - 8
NOGE1	055 - 11
NOGEA	053 - 12
NOGF1	055 - 15
NOGFA	053 - 16
NI001	100 - 6
NI011	100 - 13
NI021	100 - 18
NI031	100 - 22
NI041	101 - 6
NI051	101 - 13
NI061	101 - 18
NI071	101 - 22
NI081	102 - 6
NI091	102 - 13
NI101	102 - 18
NI111	102 - 22
NI121	103 - 6
NI131	103 - 13

NOME NAME	GENERATORE GENERATOR
NI141	103 - 18
NI151	103 - 22
NIB11	100 - 8
NIB1A	100 - 7
NIB21	101 - 8
NIB2A	101 - 7
NIB31	102 - 8
NIB3A	102 - 7
NIB41	103 - 8
NIB4A	103 - 7
NIF11	100 - 2
NIF1A	100 - 1
NIF21	101 - 2
NIF2A	101 - 1
NIF31	102 - 2
NIF3A	102 - 1
NIF41	103 - 2
NIF4A	103 - 1
NIFA1	116 - 7
NIFA2	116 - 12
NIFAA	116 - 11
NIFAB	195 - 5
NIMOA	100 - 5
NIMOB	100 - 9
NIM1A	100 - 12
NIM1B	100 - 16
NIM2A	100 - 17
NIM2B	100 - 20
NIM3A	100 - 19
NIM3B	100 - 21
NIM4A	101 - 5
NIM4B	101 - 9
NIM5A	101 - 12
NIM5B	101 - 16
NIM6A	101 - 17
NIM6B	101 - 20

REV	98678	21-6-68													
	DEF	24-7-68													
4	Vedi F.V.	69.07.07	Parotti												
			comp.												
			emiss.												
			appr.												
			apppl.												
GENERAL ELECTRIC			INDICE GENERALE - GENERAL INDEX												
			UCE 460												
			N° 14013 0674												
			sez.-sec SPS												
			loc. Pregnana												
			cont. su fo. 26 fo. 25												

NOME NAME	GENERATORE GENERATOR
POMDA	065 - 17
PI01A	150 - 21
PI02A	150 - 17
PI11A	150 - 14
PI12A	150 - 10
PI21A	150 - 7
PI22A	150 - 3
PI31A	151 - 21
PI32A	151 - 17
PI41A	151 - 14
PI42A	151 - 10
PI51A	151 - 7
PI52A	151 - 3
PI61A	152 - 21
PI62A	152 - 17
PI71A	152 - 14
PI72A	152 - 10
PI81A	152 - 7
PI82A	152 - 3
PIB11	150 - 23
PIB1A	150 - 22
PIB21	150 - 24
PIB31	151 - 23
PIB41	152 - 23
PIC11	136 - 2
PIC1A	136 - 7
PIC31	136 - 28
PIC32	136 - 33
PIC3A	136 - 31
PIM1A	137 - 3
PIM2A	137 - 8
PIM3A	137 - 13
PIPO1	136 - 9
PIPO2	136 - 5
PIPOA	136 - 4
PITEA	124 - 17
PITEB	124 - 21
PITEC	152 - 1

NOME NAME	GENERATORE GENERATOR
PA11A	159 - 8
PA12A	159 - 13
PA13A	156 - 23
PA14A	157 - 23
PA21A	133 - 4
PA31A	159 - 10
PA32A	159 - 14
PA33A	156 - 19
PA34A	157 - 19
PAC3A	159 - 11
PAC4A	158 - 12
PAL11	134 - 2
PAL1A	134 - 1
PAL21	134 - 17
PAL2A	134 - 16
PAL31	134 - 5
PAL3A	134 - 4
PAM1A	149 - 17
PAM4A	159 - 2
PAM5A	160 - 2
PAM6A	161 - 2
PAP1A	136 - 1
PAP2A	136 - 10
PAP3A	136 - 6
PAP4A	136 - 21
PAR21	137 - 6
PAT1A	133 - 3
PAZI1	141 - 5
PAZIA	141 - 6
PBO61	134 - 9
PBO6A	134 - 12
PBO71	134 - 3
PBO7A	134 - 7
PB11A	160 - 10
PB12A	150 - 25

NOME NAME	GENERATORE GENERATOR
PB13A	156 - 16
PB14A	157 - 16
PB22A	151 - 25
PB261	134 - 18
PB26A	134 - 21
PB31A	160 - 12
PB32A	151 - 24
PB33A	156 - 13
PB34A	157 - 13
PB361	134 - 11
PB36A	134 - 15
PB371	134 - 6
PB37A	134 - 8
PC016	128 - 8
PC01A	128 - 7
PC01L	215 - 10
PC036	128 - 10
PC037	217 - 5
PC03A	128 - 9
PC03L	159 - 6
PCOAA	124 - 7
PCOBA	124 - 20
PCOCA	125 - 7
PCODA	125 - 20
PCOEA	126 - 7
PCOFA	126 - 20
PCOGA	127 - 7
PCOLA	127 - 20
PCOV6	128 - 11
PCOVL	217 - 2
PC111	159 - 5
PC113	126 - 16
PC115	125 - 16
PC118	217 - 7
PC119	127 - 16

NOME NAME	GENERATORE GENERATOR
PC11F	135 - 1
PC121	159 - 1
PC124	124 - 16
PC128	217 - 11
PC12F	135 - 10
PC131	156 - 1
PC134	124 - 27
PC135	125 - 27
PC138	126 - 27
PC139	127 - 27
PC13A	135 - 14
PC141	157 - 1
PC142	158 - 1
PC144	124 - 22
PC145	125 - 22
PC148	126 - 22
PC149	127 - 22
PC14A	135 - 19
PC1A1	124 - 3
PC1B1	124 - 19
PC1BA	124 - 18
PC1C1	125 - 3
PC1D1	125 - 19
PC1DA	125 - 18
PC1E1	126 - 3
PC1F1	126 - 19
PC1FA	126 - 18
PC1G1	127 - 3
PC1L1	127 - 19
PC1LA	127 - 18
PC211	160 - 5
PC218	217 - 9
PC21F	135 - 20
PC221	160 - 1
PC22F	135 - 24

REV	0	98671	28-5-68																	
	1	REV	F.V.	24-7-68																
	3	REV	F.V.	1-3-69	FW															
					comp.		INDICE GENERALE - GENERAL INDEX													
					emiss.		UCE 460													
					appr.		1°appl.													
GENERAL ELECTRIC					sez.-sec		SPS													
					loc.		Pregnana													
															N°		14013 0673			
															cont. su fo.		28 fo. 27			

NOME NAME	GENERATORE GENERATOR
ROO21	082 - 4
ROO26	082 - 10
ROO2A	082 - 9
ROO2B	082 - 6
ROO2C	089 - 4
ROO2D	085 - 11
ROO2E	C19 - 21
RCC2G	122 - 14
ROO2L	226 - 7
ROO31	082 - 15
ROO36	082 - 21
ROO3A	082 - 20
ROO3B	082 - 17
ROO3C	089 - 15
ROO3D	085 - 17
ROO3E	C20 - 11
ROO3G	122 - 19
ROO3L	226 - 10
ROO41	083 - 4
ROO46	083 - 10
RCC4A	083 - 9
ROO4B	083 - 6
ROO4D	085 - 3
ROO4E	C20 - 16
RCO4L	226 - 11
RCO51	083 - 15
RCC56	083 - 21
RCC5A	083 - 20
RCC5B	083 - 17
RCO5C	C92 - 12
RCC5D	C85 - 8
ROO5E	C20 - 21
ROO5L	226 - 12
ROO61	084 - 4
ROO66	C84 - 10

NOME NAME	GENERATORE GENERATOR
ROO6A	084 - 9
ROO6B	084 - 6
ROO6C	C92 - 4
ROO6D	085 - 14
ROO6E	021 - 11
ROC6L	226 - 16
RCC71	084 - 15
ROO76	C84 - 21
ROO7A	084 - 20
ROO7B	084 - 17
ROO7C	C92 - 15
ROO7D	C85 - 19
ROO7E	021 - 16
ROO7L	226 - 19
ROC81	086 - 2
ROO8A	086 - 7
ROO8F	086 - 5
RCAOA	081 - 3
ROA1A	081 - 14
ROA2A	082 - 3
ROA3A	082 - 14
ROA4A	083 - 3
ROA5A	083 - 14
ROA6A	084 - 3
ROA7A	084 - 14
ROB0A	081 - 8
ROB1A	081 - 19
ROB2A	082 - 8
ROB3A	082 - 19
ROB4A	083 - 8
ROB5A	083 - 5
RBO6A	084 - 8
RBO7A	084 - 19
ROC8B	086 - 21
ROEOA	081 - 7

NOME NAME	GENERATORE GENERATOR
ROE1A	081 - 18
ROE2A	082 - 7
ROE3A	082 - 18
ROE4A	083 - 7
ROE5A	083 - 18
ROE6A	084 - 7
ROE7A	084 - 18
RONOA	081 - 1
RON1A	081 - 12
RON2A	082 - 1
RON3A	082 - 12
RON4A	083 - 1
RON5A	083 - 12
RON6A	084 - 1
RON7A	084 - 12
ROP81	135 - 5
ROS01	081 - 2
ROS11	081 - 13
ROS21	082 - 2
ROS31	082 - 13
ROS41	083 - 2
ROS51	083 - 13
ROS61	084 - 2
ROS71	084 - 13
ROS8A	086 - 1
ROT8A	086 - 6
ROU8A	086 - 11
RI001	047 - 17
RI002	047 - 5
RI00A	047 - 12
RI00B	047 - 10
RI011	047 - 18
RI012	047 - 11
RI01A	047 - 13
RI01B	047 - 16

NOME NAME	GENERATORE GENERATOR
RI021	047 - 19
RI022	047 - 21
RI02A	047 - 14
RI02B	047 - 22
RI031	047 - 20
RI032	047 - 25
RI03A	047 - 15
RI03B	047 - 28
RI041	050 - 17
RI042	050 - 5
RI04A	050 - 12
RI04B	050 - 10
RI051	050 - 18
RI052	050 - 11
RI05A	050 - 13
RI05B	050 - 16
RI061	050 - 19
RI062	050 - 21
RI06A	050 - 14
RI06B	050 - 22
RI071	050 - 20
RI072	050 - 25
RI07A	050 - 15
RI07B	050 - 28
RIA01	131 - 3
RIA02	131 - 4
RIA0A	131 - 6
RIA21	131 - 19
RIA22	131 - 16
RIA2A	131 - 15
RIA31	131 - 22
RIA32	131 - 23
RIA3A	131 - 18
RIC01	142 - 6
RIC02	142 - 7

REV	98678	28-6-68																	
	DEF	24-7-68																	
	Verd. F.V.	2-10-68																	
			comp.		INDICE GENERALE - GENERAL INDEX														
			emiss.		UCE 460														
			appl.		Pappl.														
GENERAL ELECTRIC			sez.-sec SPS		N° 14013 0672														
			loc. Prezana		cont. su fo. 3o fo. 29														

NOME NAME	GENERATORE GENERATOR
RICOA	142 - 11
RICI1	142 - 17
RICI2	142 - 18
RICIA	142 - 22
RIC2A	142 - 12
RIC3A	142 - 3
RIC41	142 - 4
RIC4A	142 - 9
RIC5A	142 - 5
RIC6A	142 - 10
RIC71	142 - 16
RIC7A	142 - 20
RIC8A	142 - 21
RIC9A	142 - 15
RICA1	149 - 14
RICAA	215 - 5
RICE1	159 - 12
RICEA	216 - 12
RICS1	145 - 13
RICS2	145 - 21
RICSA	145 - 17
RIDAA	147 - 1
RIDEA	139 - 3
RIF1A	147 - 11
RIF2A	147 - 6
RIF3A	139 - 11
RIF4A	139 - 6
RIG11	138 - 5
RIG16	138 - 4
RIG1A	138 - 3
RIG31	146 - 5
RIG36	146 - 4
RIG3A	146 - 3
RIL11	138 - 13
RIL1A	138 - 9

NOME NAME	GENERATORE GENERATOR
RIL1B	138 - 14
RIL31	146 - 13
RIL3A	146 - 9
RIL3B	146 - 14
RILAA	141 - 1
RILE1	141 - 2
RIM31	146 - 2
RIM3A	146 - 1
RIMA1	047 - 27
RIMAA	047 - 26
RIMB1	050 - 27
RIMBA	050 - 26
RIME1	138 - 2
RIMEA	138 - 1
RIMZA	143 - 13
RINO1	144 - 21
RINO2	145 - 24
RINOA	144 - 27
RIN11	144 - 24
RIN1A	144 - 29
RIN1B	145 - 25
RIN2A	144 - 30
RIN3A	144 - 19
RIN41	144 - 26
RIN4A	144 - 31
RIN5A	144 - 20
RIN6A	144 - 32
RIN7A	144 - 33
RIN81	144 - 28
RIN8A	144 - 34
RINAA	144 - 23
RIND1	148 - 19
RIND6	148 - 18
RINDA	148 - 17
RINT6	141 - 9

NOME NAME	GENERATORE GENERATOR
RINTG	016 - 11
RIPUA	133 - 2
RIRA1	121 - 30
RIRAA	121 - 28
RIRE1	120 - 30
RIREA	120 - 28
RITAA	147 - 13
RITEA	139 - 13
RITM1	129 - 16
RITMM	129 - 15
RITN1	129 - 9
RITNA	129 - 10
RITNM	129 - 8
RIUC1	131 - 5
RIUCA	131 - 10
RIV11	138 - 18
RIV31	146 - 18
RIVA1	146 - 10
RIVAF	146 - 1
RIVE1	138 - 10
RIVEP	138 - 11
R31N1	141 - 15
R31NA	141 - 14
RA001	121 - 4
RA00A	121 - 5
RA00C	121 - 1
RA011	121 - 13
RA01A	121 - 14
RA01C	121 - 10
RA021	121 - 22
RA02A	121 - 23
RA02C	121 - 19
RA031	121 - 6
RA03A	121 - 7
RA03C	121 - 2

NOME NAME	GENERATORE GENERATOR
RA041	121 - 15
RA04A	121 - 16
RA04C	121 - 11
RA051	121 - 24
RA05A	121 - 25
RA05C	121 - 20
RA061	121 - 8
RA06A	121 - 9
RA06C	121 - 3
RA071	121 - 17
RA07A	121 - 18
RA07C	121 - 12
RA081	121 - 26
RA08A	121 - 27
RA08C	121 - 21
RA101	140 - 8
RA111	129 - 2
RA11A	129 - 3
RA11M	129 - 1
RA12A	129 - 5
RAID1	148 - 16
RAIDA	148 - 15
RAIT1	129 - 22
RA22A	129 - 13
RA301	148 - 8
RA31A	129 - 17
RA32A	129 - 19
RA41A	130 - 1
RA42A	130 - 4
RAC11	140 - 19
RAC16	140 - 18
RAC1A	140 - 17
RAC1L	217 - 14
RAGE1	140 - 16
RAGEA	140 - 15
RALEA	240 - 2
RALU1	240 - 7

REV	98678	28-5-68	4	69.07.02	46208x						
2	DEF	24-7-68									
	Ved. F.V.	2.10.68	fr								
			comp.	INDICE GENERALE - GENERAL INDEX UCE 460							
			emiss.								
			appr. <i>fr</i>								
GENERAL ELECTRIC			sez.-sec SPS					N° 14013 0674			
			loc. Pregnana					cont. su fo. 31 fo. 30			

NOME NAME	GENERATORE GENERATOR
RAMO1	133 - 13
RAMO2	133 - 16
RAMOA	133 - 15
RAMI1	133 - 14
RAMIA	133 - 17
RAM21	133 - 6
RAM2A	133 - 10
RAM31	133 - 8
RAM3A	133 - 12
RAMAA	146 - 19
RAN11	146 - 20
RAN1A	146 - 17
RAN1B	146 - 21
RAN21	147 - 7
RAN22	147 - 16
RAN2A	147 - 12
RAS11	136 - 11
RAS12	136 - 12
RAS1A	136 - 14
RATE1	141 - 4
RATEM	141 - 3
RAUS1	148 - 10
RAUSA	148 - 9
RAV11	140 - 13
RAV12	140 - 14
RAVIA	140 - 11
RAVE1	140 - 10
RAVEA	140 - 9
RBO1A	140 - 5
RBO3A	148 - 5
RB101	140 - 1
RB111	140 - 7
RB121	140 - 3
RB12A	140 - 6
RB12M	140 - 2
RAMOB	015 - 27

NOME NAME	GENERATORE GENERATOR
RB13A	151 - 22
RB14A	152 - 22
RB301	148 - 1
RB311	148 - 7
RB321	148 - 3
RB32A	148 - 6
RB32M	148 - 2
RB33A	152 - 24
RB34A	152 - 25
RC001	130 - 2
RC00A	130 - 5
RC011	129 - 4
RC012	129 - 7
RC01A	129 - 6
RC021	129 - 11
RC02A	129 - 14
RC031	129 - 18
RC032	129 - 21
RC03A	129 - 20
RC101	141 - 11
RCA0A	130 - 3
RCA21	129 - 12
RE001	120 - 4
RE002	153 - 3
RE00A	120 - 5
RE00B	164 - 12
RE00C	120 - 1
RE011	120 - 13
RE012	153 - 7
RE01A	120 - 14
RE01B	163 - 8
RE01C	120 - 10
RE021	120 - 22
RE022	153 - 15
RE02A	120 - 23

NOME NAME	GENERATORE GENERATOR
RE02B	163 - 9
RE02C	120 - 19
RE031	120 - 6
RE032	154 - 3
RE03A	120 - 7
RE03B	164 - 11
RE03C	120 - 2
RE041	120 - 15
RE042	154 - 7
RE04A	120 - 16
RE04B	164 - 10
RE04C	120 - 11
RE051	120 - 24
RE052	154 - 15
RE05A	120 - 25
RE05B	164 - 5
RE05C	120 - 20
RE061	120 - 8
RE062	155 - 3
RE06A	120 - 9
RE06B	164 - 4
RE06C	120 - 3
RE071	120 - 17
RE072	155 - 7
RE07A	120 - 18
RE07B	164 - 3
RE07C	120 - 12
RE081	120 - 26
RE082	155 - 15
RE08A	120 - 27
RE08B	164 - 2
RE08C	120 - 21
REAB1	143 - 14
REAB2	143 - 15
REABA	143 - 18
REAS1	210 - 10
REASA	160 - 6

NOME NAME	GENERATORE GENERATOR
REB1A	143 - 11
REC11	138 - 7
REC1A	138 - 6
REC31	146 - 7
REC3A	146 - 6
RECE1	135 - 4
RECEA	135 - 9
REDOA	142 - 14
REF1A	139 - 17
REF2A	139 - 15
REF3A	147 - 17
REF4A	147 - 15
REFAA	146 - 8
REFEA	138 - 8
REFUA	143 - 8
REGUA	141 - 21
RELO1	145 - 14
REL11	145 - 16
REL1A	145 - 15
REL21	145 - 19
REL31	127 - 15
REM1A	142 - 19
REM2A	142 - 1
REMAA	138 - 19
REN11	138 - 20
REN1A	138 - 17
REN1B	138 - 21
REN21	139 - 7
REN22	139 - 16
REN2A	139 - 12
RER11	139 - 2
RER12	139 - 5
RERIA	139 - 4
RER31	147 - 2
RER32	147 - 5

REV	98678	28-6-68																	
	DEF	24-7-68																	
3	Vedi F.V.	1-3-69																	
			comp.		INDICE GENERALE - GENERAL INDEX														
			emiss.		UCE 460														
			appr. a		N° 14013 0675														
			sez.-sec		S.P.S.														
			loc.		Pregnana														
					cont. su fo. 32 fo. 31														

NOME NAME	GENERATORE GENERATOR
RER3A	147 - 4
RERAA	123 - 3
RERBA	123 - 7
RES06	131 - 8
RES11	131 - 12
RES16	131 - 7
RES1A	131 - 9
RES26	131 - 14
RES2A	131 - 13
RES2E	142 - 13
RES36	131 - 17
RES3A	131 - 20
RESC1	123 - 4
RESEA	135 - 3
RETO1	132 - 5
RETO6	132 - 3
RETO7	025 - 20
RETOA	132 - 2
RETOG	016 - 27
RET21	132 - 6
RET26	132 - 8
RET2A	132 - 7
RETA1	147 - 9
RETE1	139 - 9
RFO1A	143 - 2
RFO2A	143 - 5
RFO31	143 - 4
RFO4A	143 - 3
RFO5A	149 - 3
RFO6A	149 - 6
RFO71	149 - 7
RFO7A	149 - 8
RF101	140 - 4
RF301	148 - 4
RG001	122 - 3
RES1B	217 - 3
RES3B	263 - 11

NOME NAME	GENERATORE GENERATOR
RG00A	122 - 2
RG011	122 - 7
RG021	122 - 11
RG031	122 - 13
RG041	122 - 16
RG04A	122 - 15
RG051	122 - 18
RG061	122 - 21
RG071	122 - 5
RG07A	122 - 4
RG081	122 - 9
RG091	123 - 2
RG09A	123 - 1
RG101	123 - 6
RG10A	123 - 5
RG111	123 - 9
RG11A	123 - 8
RG121	123 - 12
RG12A	123 - 11
RG131	123 - 14
RG13A	123 - 13
RG141	123 - 16
RL1P1	128 - 2
RL1PA	128 - 1
RL1U1	128 - 4
RL1UA	128 - 3
RL301	128 - 6
RL30A	128 - 5
RMO01	142 - 2
RMO0A	142 - 8
RM101	140 - 12
RM301	148 - 12
RM30A	137 - 11
RN20A	145 - 23
RN21A	145 - 20

NOME NAME	GENERATORE GENERATOR
RPO1A	122 - 6
RPO2A	122 - 10
RPO3A	122 - 12
RPO5A	122 - 17
RPO6A	122 - 20
RPO8A	122 - 8
RP14A	123 - 15
RP20A	123 - 17
RP30A	123 - 18
RR20A	143 - 16
RS20A	145 - 12
RS221	141 - 19
RS22A	141 - 18
RT021	145 - 4
RT02A	145 - 3
RT041	145 - 2
RT04A	145 - 1
RT111	149 - 10
RT11M	149 - 9
RT121	139 - 14
RT12M	139 - 10
RT131	149 - 2
RT13M	149 - 1
RT311	149 - 13
RT31M	149 - 12
RT321	147 - 14
RT32M	147 - 10
RT331	149 - 5
RT33M	149 - 4
RTU1A	138 - 15
RTU3A	146 - 15
RTUA1	146 - 16
RTUE1	138 - 16
RUBIN	133 - 7
RUBAN	133 - 5

NOME NAME	GENERATORE GENERATOR
RUBEN	133 - 9
RUBUN	133 - 11
RUC01	144 - 3
RUC02	145 - 22
RUCOA	144 - 9
RUC11	144 - 6
RUC12	133 - 1
RUCIA	144 - 12
RUCIB	144 - 22
RUC2A	144 - 13
RUC3A	144 - 1
RUC41	144 - 8
RUC4A	144 - 14
RUC5A	144 - 2
RUC6A	144 - 15
RUC7A	144 - 16
RUC8A	144 - 4
RUC91	144 - 11
RUC9A	144 - 17
RUCAA	144 - 5
RUCBA	144 - 18
RUDAA	147 - 3
RUDEA	139 - 1
RUF11	139 - 18
RUF12	139 - 20
RUF1A	139 - 19
RUF1B	124 - 15
RUF21	143 - 6
RUF26	143 - 7
RUF2A	143 - 9
RUF2B	145 - 18
RUF2L	217 - 6
RUF31	147 - 18
RUF32	147 - 20
RUF3A	147 - 19

REV	3	98678	28-5-68	DEF	26-7-68	Ind. F.V.	1-3-68	IN
		comp.		INDICE GENERALE - GENERAL INDEX				
		emiss.		UCE 460				
		appr.		N° 14013 0673				
		sez.-sec		SPS		cont. su fo. 33 fo. 32		
		loc.		Pregnana				

IND. REV

S.T.

NOME NAME	GENERATORE GENERATOR
SAO66	111 - 4
SAO6A	111 - 3
SAO6B	015 - 11
SAO6B	111 - 8
SAO71	111 - 17
SAO76	111 - 14
SAO7A	111 - 13
SAO7F	111 - 18
SAF11	125 - 13
SAFIA	C 006 - 7 7
SAFE1	125 - 8
SAFEA	C 006 - 7 6
SAMA1	110 - 12
SAMAA	110 - 9
SECO3	127 - 4
SECO4	127 - 1
SECOC	C 007 - 3 12
SECOD	C 008 - 3 12
SEGE3	124 - 12
SEGE4	124 - 9
SEGEC	C 007 - 3 9
SEGED	C 008 - 3 9
SEPE1	135 - 21
SEPEA	164 - 6
SEPEG	017 - 16
SUO0A	108 - 11
SUO1A	108 - 5
SUO2A	108 - 8
SUO3A	115 - 2
SUO4A	115 - 6
SUO5A	115 - 10
SUO6A	115 - 14
SUO7A	115 - 18
SUA01	108 - 10
SUA11	108 - 4

REV			98678	26-6-68															
			DEF	24-7-68															

<div> <div>GENERAL ELECTRIC</div> </div>	comp.	<div>INDICE GENERALE - GENERAL INDEX</div> <div>UCE 460</div>
	emiss.	
	appr. <i>mv</i>	
	1° appl.	

sez.-sec SPS	<div>N° 140130670</div> <div>cont. su fo. 34 fo. 33</div>
loc. Pregnana	

NOME NAME	GENERATORE GENERATOR
UA251	094 - 6
UA261	094 - 20
UA271	094 - 19
UA311	091 - 10
UA321	091 - 24
UA331	091 - 28
UA351	094 - 10
UA361	094 - 24
UA371	094 - 28
UA421	091 - 29
UA431	091 - 23
UA461	094 - 29
UA471	094 - 23
UA531	091 - 18
UA53A	091 - 17
UA571	094 - 18
UA57A	094 - 17
UAZ06	116 - 4
UAZ0F	116 - 3
UAZ11	116 - 2
UAZ21	116 - 16
UAZ31	116 - 9
UAZ41	116 - 13
UB101	090 - 1
UC001	087 - 25
UC00A	087 - 27
UC011	087 - 30
UC01A	087 - 29
UC021	087 - 33
UC02A	087 - 34
UC031	090 - 3
UC032	093 - 3
UC03A	090 - 2
UC03B	093 - 2
UC041	087 - 24

NOME NAME	GENERATORE GENERATOR
UC04A	087 - 23
UC0A1	087 - 32
UCA01	087 - 1
UCA0A	087 - 2
UCA11	087 - 6
UCA1A	087 - 7
UCA21	087 - 11
UCA2A	087 - 12
UCA31	087 - 17
UCA3A	087 - 18
UCA41	088 - 1
UCA4A	088 - 2
UCA51	088 - 6
UCA5A	088 - 7
UCA61	088 - 12
UCA6A	088 - 13
UCA71	088 - 19
UCA7A	088 - 20
UDC11	095 - 2
UDC21	095 - 4
UDE11	095 - 1
UDE21	095 - 3
UE001	089 - 2
UE00A	089 - 3
UE011	089 - 13
UE01A	089 - 14
UE021	089 - 5
UE02A	089 - 6
UE031	089 - 16
UE03A	089 - 17
UE041	092 - 1
UE04A	092 - 3
UE051	092 - 13
UE05A	092 - 14
UE061	092 - 5

NOME NAME	GENERATORE GENERATOR
UE06A	092 - 6
UE071	092 - 16
UE07A	092 - 17
ULO01	087 - 4
ULO11	087 - 16
ULO1A	089 - 18
ULO21	087 - 21
ULO2A	089 - 9
ULO31	087 - 10
ULO3A	089 - 21
ULO41	088 - 4
ULO51	088 - 8
ULO5A	092 - 18
ULO61	088 - 9
ULO6A	092 - 9
ULO71	088 - 18
ULO7A	092 - 21
UL101	087 - 3
UL121	087 - 19
UL131	087 - 5
UL141	088 - 3
UL161	088 - 14
UL171	088 - 15
UL201	087 - 8
UL221	087 - 14
UL231	087 - 20
UL241	088 - 5
UL261	088 - 10
UL271	088 - 11
UL321	087 - 13
UL331	087 - 15
UL361	088 - 16
UL371	088 - 21
UL431	087 - 9
UL471	088 - 17

NOME NAME	GENERATORE GENERATOR
ULROA	089 - 1
ULR4A	092 - 1
UN001	089 - 8
UN00A	089 - 7
UN011	089 - 20
UN01A	089 - 19
UN021	089 - 11
UN02A	089 - 10
UN031	089 - 23
UN03A	089 - 22
UN041	092 - 8
UN04A	092 - 7
UN051	092 - 20
UN05A	092 - 19
UN061	092 - 11
UN06A	092 - 10
UN071	092 - 23
UN07A	092 - 22
URO01	090 - 5
URO11	090 - 12
URO21	090 - 28
URO2A	090 - 29
URO31	090 - 21
URO3A	094 - 16
URO41	093 - 5
URO51	093 - 12
URO61	093 - 28
URO6A	093 - 29
URO71	093 - 21
UR101	090 - 4
UR111	090 - 11
UR121	090 - 19
UR131	090 - 6
UR141	093 - 4
UR151	093 - 11

REV	98678	26.6.68														
	DEF	24.1.68														
			comp.		INDICE GENERALE - GENERAL INDEX											
			emiss.		UCE 460											
			appr. <i>mv</i>		Pappl.											
GENERAL ELECTRIC			sez.-sec		SPS					N° 14013 0670						
			loc.		Pregnana											
										cont. su fo. 37					fo. 36	

NOME NAME	GENERATORE GENERATOR
UR161	093 - 19
UR171	093 - 6
UR211	090 - 15
UR221	090 - 23
UR231	090 - 13
UR251	093 - 15
UR261	093 - 23
UR271	093 - 13
UR321	090 - 27
UR331	090 - 16
UR361	093 - 27
UR371	093 - 16
UR431	090 - 20
UR471	093 - 20
UR531	090 - 24
UR571	093 - 24
URDE1	090 - 25
URDEA	090 - 26
URPE1	091 - 5
URPE6	091 - 3
URPE7	210 - 12
URPEA	091 - 1
URPEB	091 - 16
URPEE	018 - 21
URPEL	279 - 12
URPU1	094 - 5
URPU2	094 - 3
URPUA	094 - 1
US001	090 - 7
US011	090 - 9
US021	090 - 18
US031	090 - 10
US03A	091 - 22
US041	093 - 7
US051	093 - 9

NOME NAME	GENERATORE GENERATOR
US061	093 - 18
US071	093 - 10
US07A	094 - 22
US111	090 - 8
US121	090 - 22
US151	093 - 8
US161	093 - 22
US211	090 - 14
US221	090 - 17
US251	093 - 14
US261	093 - 17
USB01	093 - 1
USDE1	093 - 25
USDEA	093 - 26
UZE21	091 - 4
UZE31	091 - 9
UZE41	091 - 12
UZE51	025 - 17
UZE5A	025 - 18
UZE61	094 - 4
UZE71	094 - 9
UZE81	094 - 12

NOME NAME	GENERATORE GENERATOR
V0001	069 - 5
V0002	069 - 2
V000A	069 - 1
V000B	069 - 6
V000D	068 - 1
V0011	069 - 17
V0012	069 - 14
V001A	069 - 13
V001B	069 - 18
V001D	068 - 6
V0021	069 - 7
V0022	069 - 4
V002A	069 - 3
V002B	069 - 8
V002D	068 - 11
V0031	069 - 19
V0032	069 - 16
V003A	069 - 15
V003B	069 - 20
V003D	068 - 12
V0041	070 - 5
V0042	070 - 2
V004A	070 - 1
V004B	070 - 6
V004D	068 - 16
V0051	070 - 15
V0052	070 - 12
V005A	070 - 11
V005B	070 - 16
V005D	068 - 22
V0061	070 - 7
V0062	070 - 4
V006A	070 - 3
V006B	070 - 8
V006D	068 - 18

NOME NAME	GENERATORE GENERATOR
V0071	070 - 17
V0072	070 - 14
V007A	070 - 13
V007B	070 - 18
V007D	068 - 24
V0081	071 - 5
V0082	071 - 2
V008A	071 - 1
V008B	071 - 6
V0091	071 - 17
V0092	071 - 14
V009A	071 - 13
V009B	071 - 18
V0101	072 - 7
V0102	072 - 4
V010A	072 - 3
V010B	072 - 8
V0111	071 - 19
V0112	071 - 16
V011A	071 - 15
V011B	071 - 20
V0121	072 - 5
V0122	072 - 2
V012A	072 - 1
V012B	072 - 6
V0131	072 - 15
V0132	072 - 12
V013A	072 - 11
V013B	072 - 16
V0141	071 - 7
V0142	071 - 4
V014A	071 - 3
V014B	071 - 8
V0151	072 - 17
V0152	072 - 14

REV	98678	26.6.68																	
	DEF	24.7.68																	
	2	Veda F.V.	2.10.68																
		emiss		NO CE GENERALE - GENERAL INDEX															
		GDDP		UCE 460															
		hv		Pappl.															
GENERAL ELECTRIC		sez - sec		SPS															
		loc		Pregnana															
				N° 14013 0672															
				cont. su fo. 38 fo. 37															

NOME NAME	GENERATORE GENERATOR
VO15A	072 - 13
VO15B	072 - 18
VOMA1	069 - 12
VOMAA	069 - 9
VOME1	071 - 12
VOMEA	071 - 9
VOZO6	068 - 3
VOZOA	068 - 2
VOZ16	068 - 8
VOZ1A	068 - 7
VOZ26	068 - 14
VOZ2A	068 - 13
VOZ36	068 - 20
VOZ3A	068 - 19
VIOO1	056 - 13
VIOOA	056 - 9
VIO11	056 - 14
VIO1A	056 - 10
VIO21	056 - 15
VIO2A	056 - 11
VIO31	056 - 16
VIO3A	056 - 12
VIO41	059 - 13
VIO4A	059 - 9
VIO51	059 - 14
VIO5A	059 - 10
VIO61	059 - 15
VIO6A	059 - 11
VIO71	059 - 16
VIO7A	059 - 12
VIO81	062 - 13
VIO8A	062 - 9
VIO91	062 - 14
VIO9A	062 - 10
VI101	062 - 15

NOME NAME	GENERATORE GENERATOR
VI10A	062 - 11
VI111	062 - 16
VI11A	062 - 12
VI121	065 - 13
VI12A	065 - 9
VI131	065 - 14
VI13A	065 - 10
VI141	065 - 15
VI14A	065 - 11
VI151	065 - 16
VI15A	065 - 12
VICU1	159 - 9
VICU3	156 - 14
VICU4	157 - 14
VICUA	164 - 14
VICUC	163 - 1
VICUD	162 - 12
VIMA1	056 - 20
VIMAA	056 - 19
VIMB1	059 - 20
VIMBA	059 - 19
VIMC1	062 - 20
VIMCA	062 - 19
VIMD1	065 - 20
VIMDA	065 - 19
V2001	057 - 6
V200A	057 - 2
V2011	057 - 7
V201A	057 - 3
V2021	057 - 8
V202A	057 - 4
V2031	057 - 9
V203A	057 - 5
V2041	060 - 6
V204	060 - 2

NOME NAME	GENERATORE GENERATOR
V2051	060 - 7
V205A	060 - 3
V2061	060 - 8
V206A	060 - 4
V2071	060 - 9
V207A	060 - 5
V2081	063 - 6
V208A	063 - 2
V2091	063 - 7
V209A	063 - 3
V2101	063 - 8
V210A	063 - 4
V2111	063 - 9
V211A	063 - 5
V2121	066 - 6
V212A	066 - 2
V2131	066 - 7
V213A	066 - 3
V2141	066 - 8
V214A	066 - 4
V2151	066 - 9
V215A	066 - 5
V2MA1	057 - 19
V2MAA	057 - 18
V2MB1	060 - 19
V2MBA	060 - 18
V2MC1	063 - 19
V2MCA	063 - 18
V2MD1	066 - 19
V2MDA	066 - 18
V3001	040 - 5
V300A	040 - 1
V3011	040 - 6
V301A	040 - 2
V3021	040 - 7

NOME NAME	GENERATORE GENERATOR
V302A	040 - 3
V3031	040 - 8
V303A	040 - 4
V3041	043 - 5
V304A	043 - 1
V3051	043 - 6
V305A	043 - 2
V3061	043 - 7
V306A	043 - 3
V3071	043 - 8
V307A	043 - 4
V3081	046 - 5
V308A	046 - 1
V3091	046 - 6
V309A	046 - 2
V3101	046 - 7
V310A	046 - 3
V3111	046 - 8
V311A	046 - 4
V3121	049 - 5
V312A	049 - 1
V3131	049 - 6
V313A	049 - 2
V3141	049 - 7
V314A	049 - 3
V3151	049 - 8
V315A	049 - 4
V3MA1	040 - 18
V3MAA	040 - 17
V3MB1	043 - 18
V3MBA	043 - 17
V3MC1	046 - 18
V3MCA	046 - 17
V3MD1	049 - 18
V3MDA	049 - 17

REV	98678	26.6.68													
	DEF	26.7.68													
			comp.		INDICE GENERALE - GENERAL INDEX										
			emiss.		UCE 460										
			appr. <i>mv</i>		l'apppl.										
GENERAL ELECTRIC			sez.-sec SPS		N° 14013 0670										
			loc Pregnana												
					cont. su fo. 39 fo. 38										

DATA DI ESECUZ. O.M. INSTALL. DATE F.C.O.	O. M. F.C.O. No.	N° SCHEMA DRAWING No.
		14013065 1/2
		2/3
		3/4
		4/5
		5/6
		6/7
		7/8
		8/9
		9/9A
		9A/10
		10/11
		11/12
		12/13
		13/14
		14/15
		15/16
		16/17
		17/18
		18/19
		19/20
		20/21
		21/22
		22/23
		23/24
		24/25
		25/26

DATA DI ESECUZ. O.M. INSTALL. DATE F.C.O.	O. M. F.C.O. No.	N° SCHEMA DRAWING No.
		14013065 26/27
		27/28
		28/29
		29/30
		30/31
		31/32
		32/33
		33/34
		34/35
		35/36
		36/37
		37/38
		38/39
		39/40
		40/41
		41/42
		42/43
		43/44
		44/45
		45/46
		46/47
		47/48
		48/49
		49/50
		50/51
		51/52

DATA DI ESECUZ. O.M. INSTALL. DATE F.C.O.	O. M. F.C.O. No.	N° SCHEMA DRAWING No.
		14013065 52/53
		53/54
		54/55
		55/56
		56/57
		57/58
		58/59
		59/60
		60/61
		61/62
		62/63
		63/64
		64/65
		65/66
		66/67
		67/68
		68/69
		69/70
		70/71
		71/72
		72/73
		73/74
		74/75
		75/76
		76/77
		77/78

DATA DI ESECUZ. O.M. INSTALL. DATE F.C.O.	O. M. F.C.O. No.	N° SCHEMA DRAWING No.
		14013065 78/79
		79/80
		80/81
		81/82
		82/83
		83/84
		84/85
		85/86
		86/87
		87/88
		88/89
		89/90
		90/91
		91/92
		92/93
		93/94
		94/95
		95/96
		96/97
		97/98
		98/99
		99/100
		100/101
		101/102
		102/103
		103/104

DATA DI ESECUZ. O.M.	
INSTALL. DATE F.C.O.	
O. M.	F.C.O. No.
N° SCHEMA	
DRAWING No.	
140	130
131	131
132	132
133	133
134	134
135	135
136	136
137	137
138	138
139	139
140	140
141	141
142	142
143	143
144	144
145	145
146	146
147	147
148	148
149	149
150	150
151	151
152	152
153	153
154	154
155	155
156	156

DATA DI ESECUZ. O.M. INSTALL.: DATE F.C.O.	
O. M. F.C.O. No.	
N° SCHEMA DRAWING No.	
14013065	156/157
	158/159
	159/160
	160/161
	161/162
	162/163
	163/164
	164/165
	165/166
	166/167
	167/168
	168/169
	169/170
	170/171
	171/172
	172/173
	173/174
	174/175
	175/176
	176/177
	177/178
	178/179
	179/180
	180/181
	181/182

DATA DI ESECUZ. O.M.	
INSTALL. DATE F.C.O.	
O. M.	F.C.O. No.
N° SCHEMA	DRAWING No.
14013 065	182
	183
	184
	185
	186
	187
	188
	189
	190
	191
	192
	193
	194
	195
	196
	197
	198
	199
	200
	201
	202
	203
	204
	205
	206
	207
	208

DATA DI ESECUZ. O.M. INSTALL. DATE F.C.O.																					
O. M. F.C.O. No.																					
N° SCHEMA DRAWING No.																					
14013065	208/209																				
	209/210																				
	210/211																				
	211/212																				
	212/213																				
	213/214																				
	214/215																				
	215/216																				
	216/217																				
	217/218																				
	218/219																				
	219/220																				
	220/221																				
	221/222																				
	222/223																				
	223/224																				
	224/225																				
	225/226																				
	226/227																				
	227/228																				
	228/229																				
	229/230																				
	230/231																				
	231/232																				
	232/233																				
	233/234																				

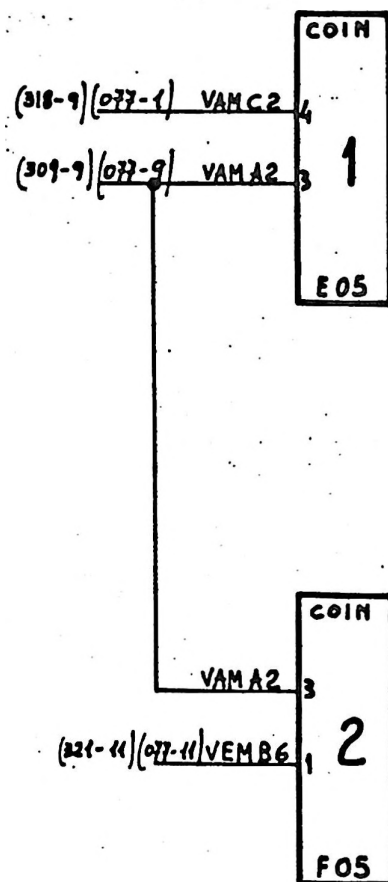
DATA DI ESECUZ. O.M. INSTALL. DATE F.C.O.																					
O. M. F.C.O. No.																					
N° SCHEMA DRAWING No.																					
14013065	234/235																				
	235/236																				
	236/237																				
	237/238																				
	238/239																				
	239/240																				
	240/241																				
	241/242																				
	242/243																				
	243/244																				
	244/245																				
	245/246																				
	246/247																				
	247/248																				
	248/249																				
	249/250																				
	250/251																				
	251/252																				
	252/253																				
	253/254																				
	254/255																				
	255/256																				
	256/257																				
	257/258																				
	258/259																				
	259/260																				

DATA DI ESECUZ. O.M. INSTALL. DATE F.C.O.	O. M. F.C.O. No.	N° SCHEMA DRAWING No.
		14013065
	261/	
	262/	
	263/	
	264/	
	265/	
	266/	
	267/	
	268/	
	269/	
	270/	
	271/	
	272/	
	273/	
	274/	
	275/	
	276/	
	277/	
	278/	
	279/	
	280/	
	281/	
	282/	
	283/	
	284/	
	285/	
	286/	

DATA DI ESECUZ. O.M. INSTALL. DATE F.C.O.	O. M. F.C.O. No.	N° SCHEMA DRAWING No.
		14013065
	287/	
	288/	
	289/	
	290/	
	291/	
	292/	
	293/	
	294/	
	295/	
	296/	
	297/	
	298/	
	299/	
	300/	
	301/	
	302/	
	303/	
	304/	
	305/	
	306/	
	307/	
	308/	
	309/	
	310/	
	311/	
	312/	

DATA DI ESECUZ. O.M.			
INSTALL: DATE F.C.O.			
O. M. F.C.O. No.			
N° SCHEMA DRAWING No.			
14013065	312/ 313		
	313/ 314		
	314/ 315		
	315/ 316		
	316/ 317		
	317/ 318		
	318/ 319		
	319/ 320		
	320/ 321		
	321/ 322		
	322/ 323		
	323/ 324		
	324/ 325		
	325/ 326		
	326/ 327		
	327/ 328		
	328/ 329		
	329/ 330		
	330/ 331		
	331/ 332		
	332/ 333		
	333/ 334		
	334/ 335		
	335/ 336		
	336/ 337		
	337		

[illegible]

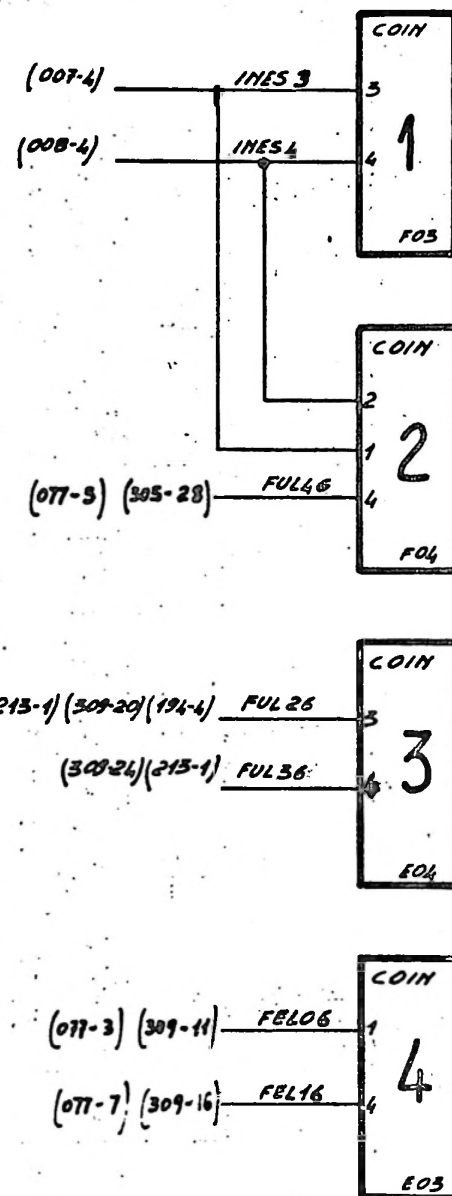


VERSIONE VERSION	CAPACITA' DI MEMORIA MEMORY CAPABILITY	POS. CONNETTORI CONNECTORS POS.		LIV. LOG. SEGNALI DI SELEZIONE SELECTION SIGNALS LOGIC LEVEL		
		E05	F05	VAMA2	VEMB6	VAMC2
UCE 460	8K	/	/	1	1	1
UCE 461	12K	PONT2H	/	1	1	0
UCE 462	16K	/	PONT2H	1	0	1
UCE 463	24K	PONT2P	PONT2H	0	0	1
UCE 464	32K	PONT2H	PONT2P	0	0	0

NOTA: IL LIVELLO DEI SEGNALI VAMA1 - VAMB1 - VAMC1 E' LO STESSO DEI SEGNALI VAMA2 - VEMB6 - VAMC2 (RISPETTIVAMENTE), QUANDO IL DEVIATORE "LAMPS" (342 IN CONSOLE DI MANUTENZIONE) NON E' IN POSIZIONE "DIAG". QUANDO INVECE 342 E' IN POSIZIONE "DIAG", IL LIVELLO DEI SUDETTI SEGNALI DIVENTA: VAMA1 = 1 VAMB1 = 0 VAMC1 = 1

NOTE: THE LEVEL OF THE SIGNALS VAMA1 - VAMB1 - VAMC1 IS THE SAME OF THE SIGNALS VAMA2 - VEMB6 - VAMC2 (RESPECTIVELY), WHEN THE SWITCH "LAMPS" (342 IN THE MAINTENANCE PANEL) IS NOT IN THE POSITION "DIAG". AT THE CONTRARY, WHEN 342 IS IN THE POSITION "DIAG", THE LEVEL OF THE ABOVE MENTIONED SIGNALS BECOMES: VAMA1 = 1 VAMB1 = 0 VAMC1 = 1

REV	3	97849 6-6-61	REV. P.V. 25-7-61																	
CHAPTER		001		comp.		initia.		appr.		Pappi.		SELEZIONE CAPACITA' MEMORIA MEMORY CAPABILITY SELECTION								
												UCE 460		N° 14013 0656		cont. su to 2		to 1		



TAB. 1

VERSIONE VERSION	PERIODO DI CICLO CYCLE PERIOD	PRESTAZ. ABILITAZ. ENABLE PERFORMANCES	INTERRUZ. ABILITAZ. ENABLE INTERRUPTIONS	POSIZ. CONNETT. CONNECTORS POSITION		LIV. LOGICO SEGNALI SIGNALS LOGIC LEVEL				
				EO3	FO4	INES3	INES4	FELO6	FEL16	FUL46
UCE466	6 Msec.	MIN	NO	/	PONT2H	0	0	1	1	0
UCE467	4 Msec.	MAX	NO	PONT2P	PONT2P	0	0	0	1	1
			YES	/	/	*	*	0	1	1
UCE468	2 Msec.	MAX	NO	PONT2H	PONT2P	0	0	0	0	1
			YES	/	/	*	*	0	0	1

* VEDI TABELLA 2
* SEE TABLE 2

NOTA: IL LIVELLO DEI SEGNALI FUL01 - FUL11 - FUL4F È LO STESSO DEI SEGNALI FELO6 - FEL16 - FUL46 (RISPETTIVAMENTE), QUANDO IL DEVIATORE "LAMPS" (S42 IN CONSOLE DI MANUTENZIONE) NON È IN POSIZIONE "DIAG". QUANDO INVECE S42 È IN POSIZIONE "DIAG", IL LIVELLO DEI SUDETTI SEGNALI DIVENTA: FUL01=0 ; FUL11=0 ; FUL4F=1

NOTE: THE LEVEL OF THE SIGNALS FUL01 - FUL11 - FUL4F IS THE SAME OF THE SIGNALS FELO6 - FEL16 - FUL46 (RESPECTIVELY), WHEN THE SWITCH "LAMPS" (S42 IN THE MAINTENANCE PANEL) IS NOT IN THE POSITION "DIAG". AT THE CONTRARY, WHEN S42 IS IN THE POSITION "DIAG" THE LEVEL OF THE ABOVE MENTIONED SIGNALS BECOMES: FUL01=0 ; FUL11=0 ; FUL4F=1

TAB. 2

BOCC. ABIL. ALLA INTERRUZIONE CONNECTORS ENABLE TO INTERRUPTION	POSIZ. CONN. CONNECTORS POSITION	LIV. SEGNALI INTERRUZ. INTERRUPTION SIGNALS ENABLE	
		INES3	INES4
3 e 4	/	YES	YES
3	PONT2H	YES	NO
4	PONT2P	NO	YES

TAB. 3

BOCC. ABILITATI INIZIALIZZ. LOADING ENABLE CONN.	POSIZ. CONN. CONNECTORS POSITION	LIV. LOGICO SEGNALI SIGNALS LOGIC LEVEL	
		FUL26	FUL36
2 e 3	/	1	1
2 e 4	PONT2H	1	0
4 e 3	PONT2P	0	1

REV	0	91849	6.6.68																	
REV	1	91849	24.2.68																	
REV	2	91849	24.2.68																	
CHAPTER 002				VARIANTI E OPZIONI CHANGE AND OPTION																
				<div> <div>comp.</div> <div>appr.</div> <div>Poppl.</div> </div>																
				<div> <div>102-300.</div> <div>loc.</div> </div>																
				<div> <div>UCE 460</div> <div>N° 140 130 65 6</div> <div>cont. su fo 3</div> <div>fo 2</div> </div>																

COCA	
(019-2) AROOL	1
(019-6) ABO1L	2
(019-10) ABO2L	3
(019-15) ABO3L	4
ZERO1	5
(019-20) ABO4L	6
(019-4) ABO5L	7
(019-8) ABO6L	8
(020-2) ABO7L	9
	10
(020-6) AROBL	11
(020-10) ABO9L	12
	13
(020-15) AB10L	14
(020-20) AB11L	15
	16

1

M39

to TAV 460
(002-1)

COCA	
(020-4) AB12L	1
(020-8) AB13L	2
(021-2) AB14L	3
(021-6) AB15L	4
ZERO1	5
(019-13) AROOL	6
(019-18) ARO1L	7
(019-23) ARO2L	8
(020-13) ARO3L	9
	10
(020-18) ARO4L	11
(020-23) ARO5L	12
	13
(021-13) ARO6L	14
(021-18) ARO7L	15
	16

2

L39

to TAV 460
(002-2)

COCA	
(021-4) ARO8L	1
(019-25) AMCEL	2
(018-23) AURPL	3
(020-25) AMANL	4
ZERO1	5
(018-25) AORSL	6
(017-25) ASTAL	7
(021-25) AOCL	8
(017-13) AVELL	9
	10
(016-25) AINVL	11
(015-20) ASA4L	12
	13
(015-13) ASA6L	14
(015-6) ASA1L	15
	16

3

M40

to TAV 460
(002-3)

COCA	
(018-2) AFFOL	1
(018-6) AFFIL	2
(018-10) AFF2L	3
(018-15) AFF3L	4
ZERO1	5
(018-20) AFF4L	6
(021-10) AFF5L	7
(021-15) AFF6L	8
(021-20) AFF7L	9
	10
(017-2) ASOOL	11
(017-6) ASO1L	12
	13
(017-10) ASO2L	14
(017-15) ASO3L	15
	16

4

L40

to TAV 460
(002-4)

COCA	
(017-20) ASO4L	1
(017-4) ASO5L	2
(018-4) ASO5L	3
(018-8) ASO7L	4
ZERO1	5
(016-2) AFAOL	6
(016-6) AFA1L	7
(016-10) AFA2L	8
(016-15) AFA3L	9
	10
(016-4) AFA4L	11
(016-8) AFA5L	12
	13
(017-8) AFA6L	14
(015-2) ASA7L	15
	16

5

I40

to TAV 460
(002-5)

COCA	
(016-13) AINTL	1
(016-18) AUC1L	2
(016-23) AUC2L	3
(016-20) AUC3L	4
ZERO1	5
(017-18) AUB1L	6
(017-23) AUB2L	7
(018-13) AUB3L	8
(018-18) AUB4L	9
	10
(015-10) ASAOL	11
(015-15) ASA3L	12
	13
(015-8) ASA5L	14
(015-4) ASA2L	15
	16

6

M40

to TAV 460
(002-6)

COCA	
(013-3) AMO0A	1
(013-6) AMO1A	2
(013-9) AMO2A	3
(013-12) AMO3A	4
ZERO1	5
(013-15) AMO4A	6
(013-18) AMO5A	7
(013-20) AMO6A	8
(013-21) AMO7A	9
	10
(013-22) AMO8A	11
(014-3) AMO9A	12
	13
(014-6) AM10A	14
(014-9) AM11A	15
	16

7

N40

to TAV 460
(002-9)

COCA	
(014-12) AM12A	1
(014-15) AM13A	2
(014-18) AM14A	3
(014-20) AM15A	4
ZERO1	5
(014-21) ALEE 1	6
(014-22) ALEE 7	7
(012-3) AOADA	8
(012-6) AERTA	9
	10
(012-9) AARTA	11
(012-12) AMICA	12
	13
(012-15) ATEMA	14
(014-1) ARIC1	15
	16

8

N39

to TAV 460
(002-10)

COCA	
(012-1) AF00A	1
(012-4) AF01A	2
(012-7) AF02A	3
(012-10) AF03A	4
ZERO1	5
(012-13) AF04A	6
(012-16) AF05A	7
(014-16) AF32A	8
(014-4) ATOC1	9
	10
(014-7) ASINA	11
(014-10) ASC1A	12
	13
(014-13) ASC2A	14
(013-4) ALO11	15
	16

9

G40

to TAV 460
(002-11)

COCA	
(013-1) ALO1A	1
(013-7) AITE1	2
(012-18) ACOV1	3
(012-20) ACON1	4
ZERO1	5
(012-21) AINAA	6
(012-22) ACECA	7
(013-10) AMAPA	8
(013-16) APLAA	9
	10
(013-13) AQRE1	11
(149-15) ABVOA	12
	13
(149-18) ABSTIA	14
(078-15) DUGRA	15
	16

10

I39

to TAV 460
(002-12)

NOTA ZERO1 INDICA UN COLLEGAMENTO A MASSA
ZERO1 DESIGNATES A GROUNDED TERMINAL

CHAPTER 005		CABLE CONNECTORS CONNETTORI CAVI CONSOLE	
UCE 460		140130656	
4		3	

COCA	
(164-12) RECB B	1
(163-8) RECB B	2
(163-9) RECB B	3
(164-11) RECB B	4
ZERO 1	5
(164-10) RECB B	6
(164-5) RECB B	7
(164-4) RECB B	8
(164-3) RECB B	9
(164-2) RECB P	10
(163-4) FUD B	11
	12
	13
	14
	15
	16

COCA	
(150-20)(302-14) LUGB	1
(150-13)(302-18) LUGB	2
(150-6)(302-26) LUGB	3
(151-16)(302-2) LUGB	4
ZERO 1	5
(151-9)(302-7) LUGB	6
(151-2)(302-11) LUGB	7
(302-15)(152-15) LUGB	8
(302-19)(152-8) LUGB	9
(156-8)(303-22) POMO B	10
(164-1) POMO B	11
(165-7)(301-18) LUGB	12
	13
	14
	15
	16

COCA	
(164-7) CARD B	1
(301-27)(125-5)	2
(126-5)(301-24)	3
(301-28)(165-5)	4
(301-20)(166-11)(124-8)	5
(301-9)(124-13) RECB	6
(302-3) ZERO 1	7
(302-8) ZERO 1	8
(127-5)(301-13) FUD B	9
(301-17)(165-14) RECB	10
	11
	12
	13
	14
	15
	16

COCA	
(153-2)	1
(153-6)	2
(153-12)	3
(154-14)	4
(154-23)	5
(154-21)	6
(155-14)	7
(155-23)	8
(155-21)	9
(300-18)(165-4)	10
(164-13) FUD A	11
(300-24)(165-3) FUD A	12
	13
	14
	15
	16

COCA	
(162-14) CAGUA	1
(162-4) FUD A	2
(162-10) FUD A	3
(162-9) FUD A	4
ZERO 1	5
(162-11) ERAR 1	6
(303-25)(124-5)(006-6) FUD A	7
(162-8) ERUA	8
(303-6)(165-1) FUD 1	9
(302-29)(127-8)(006-6) FUD A	10
(302-17)(152-16) FUD A	11
(302-21)(152-9) FUD A	12
(302-25)(152-2) FUD A	13
	14
	15
	16

COCA	
(162-14) CAGUA	1
(162-6) FUD A	2
(301-1) CAGUA	3
(164-14) FUD A	4
ZERO 1	5
(301-12) FUD A	6
(303-25)(006-5)(124-5) FUD A	7
(010-2) P126	8
(303-3) FUD A	9
(303-8) FUD A	10
(302-29)(127-8)(006-5) FUD A	11
(303-12) FUD A	12
(127-13)(301-23) ERCEA	13
ZERO 1	14
	15
	16

COCA	
(164-6) SEPEA	1
(300-12) FUD A	2
(300-5)(126-13) FUD A	3
(301-16)(126-8)(165-2) FUD A	4
ZERO 1	5
(125-8)(301-22) SAFEA	6
(301-5)(125-13) SAFEA	7
(150-19)(301-26) FUD A	8
(301-2)(150-12) FUD A	9
(301-7)(150-5) FUD A	10
(151-15)(301-14) FUD A	11
(151-8)(301-15) FUD A	12
(151-1)(301-19) FUD A	13
	14
	15
	16

NOTE - I CONNETTORI 006-1, 006-2, 006-3; SONO CONNETTORI D'USCITA PER IL COLLEGAMENTO DEL GOVERNO INTEGRATO DEL LETTORE DI SCHEDE. PER I COLLEGAMENTI VEDERE LA DOCUMENTAZIONE DEL LETTORE DI SCHEDE.

I CONNETTORI 006-4, 006-5, 006-6, 006-7, SONO CONNETTORI D'USCITA PER IL COLLEGAMENTO DEL GOVERNO INTEGRATO DELLA STAMPANTE. PER I COLLEGAMENTI VEDERE LA DOCUMENTAZIONE DELLA STAMPANTE.

NOTE - CONNETTORS 006-1, 006-2, 006-3; ARE OUTPUT CONNECTORS TO BE USED FOR THE CONNECTION OF THE CARD READER INTEGRATED CONTROLLER. FOR THE CONNECTION SEE THE CARD READER DOCUMENTATION.

CONNECTORS 006-4, 006-5, 006-6, 006-7; ARE OUTPUT CONNECTORS TO BE USED FOR THE CONNECTION OF THE PRINTER INTEGRATED CONTROLLER. FOR THE CONNECTION SEE THE PRINTER DOCUMENTATION.

NOTE - ZERO 1 INDICA UN COLLEGAMENTO A MASSA
ZERO 1 DESIGNATES A GROUNDED TERMINAL

D 41844 6-6-68		CABLE CONNECTORS FOR INTEGRATED CONTROLLER	
CHAPTER 006		CONNETTORE CAVI PER GOVERNI INTEGRATI	
GENERAL ELECTRIC		UCE 460	
100		140130651	
		5 4	

COCA	
(153-10) AIFUC	1
(153-19) BIFUC	2
(153-17) CIFUC	3
(154-2) DIFUC	4
ZERO1	5
(154-6) EIFUC	6
(154-12) FIFUC	7
(155-10) GIFUC	8
(155-19) LIFUC	9
(155-17) MIFUC	10
(300-6) (165-13) TE10C	11
(163-5) TU20C	12
(300-10) (165-12) TE30C	13
	14
	15
	16

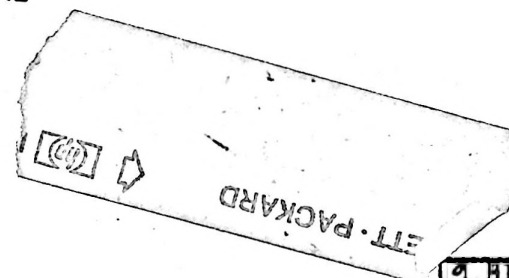
COCA	
(150-15) (300-22) AIFEC	1
(150-8) (300-26) BIFEC	2
(150-1) (300-2) CIFEC	3
(151-19) (300-7) DIFEC	4
ZERO1	5
(151-12) (300-11) EIFEC	6
(151-5) (300-15) FIFEC	7
(300-19) (152-20) GIFEC	8
(300-23) (152-13) LIFEC	9
(300-27) (152-6) MIFEC	10
(163-6) TU10C	11
(165-11) (300-14) TE20C	12
(163-7) TU30C	13
	14
	15
	16

COCA	
(164-9) CAGUC	1
(163-2) FINUC	2
(300-1) CONUC	3
(163-1) VICUC	4
ZERO1	5
(301-21) (166-1) FINEC	6
(301-25) (124-4) PE00C	7
(301-29) (124-12) SEGE C	8
(302-22) (125-4) FISEC	9
(302-5) (127-4) SECO C	10
(125-12) (302-6) EGOLC	11
(127-12) (302-10) ERCA C	12
ZERO1	13
	14
	15
	16

COCA	
(163-3) PU00C	1
(125-26) (300-28) MAPEC	2
(300-4) (126-12) TESEC	3
(300-16) (126-4) (165-10) MAREC	4
ZERO1	5
(300-9) (124-26) MATEC	6
(002-1) (165-8) (300-13) INES S	7
(300-20) (125-24) (165-6) CAPEC	8
(302-12) Z106 C	9
(300-17) (126-21) IGOLC	10
(300-21) (126-26) NU10C	11
(300-25) (127-21) NU20C	12
(300-29) (127-26) NU30C	13
	14
	15
	16

COCA	
(163-13) AEBC C	1
(163-14) AECOC	2
(301-3) PECOC	3
(301-8) FICOC	4
ZERO1	5
	6
	7
	8
	9
	10
	11
	12
	13
	14
	15
	16

NOTA ZERO 1 INDICA UN COLLEGAMENTO A MASSA
ZERO 1 DESIGNATES A GROUNDED TERMINAL



CHAPTER 007		STANDARD 3 CABLE CONNECTORS CONNETTORI CAVI BOCC. STAND. 3	
UCE 460		#140130656	

COCA	
(153-14) AIFUB	1
(153-23) BIFUB	2
(153-21) CIFUB	3
(154-10) DIFUB	4
ZERO1	5
(154-19) EIFUB	6
(154-17) FIFUB	7
(155-2) GIFUB	8
(155-6) LIFUB	9
(155-12) MIFUB	10
(166-6) (301-6) TE10B	11
(162-3) TU20B	12
(301-10) (166-5) TE30B	13
	14
	15
	16

1

N03

COCA	
(150-16) (303-10) AIFED	1
(150-9) (303-14) BIFED	2
(150-2) (303-18) CIFED	3
(151-20) (303-26) DIFED	4
ZERO1	5
(151-13) (303-2) EIFED	6
(151-6) (303-7) FIFED	7
(303-11) (152-19) GIFED	8
(303-15) (152-12) LIFED	9
	10
	11
(303-19) (152-5) MIFED	12
(162-5) TU10B	13
(301-14) (166-7) TE20B	14
(162-2) TU30B	15
	16

2

N01

COCA	
(164-8) CAGUB	1
(162-13) FINUB	2
(302-1) CONUB	3
(162-12) VICUB	4
ZERO1	5
(166-4) (302-23) FINED	6
(302-27) (124-1) FE00B	7
(302-24) (124-9) SEGED	8
(302-28) (125-1) FISEB	9
	10
	11
(302-4) (127-1) SECOB	12
(302-9) (125-9) EGOLB	13
(302-13) (127-9) ERCAD	14
ZERO1	15
	16

3

M02

COCA	
(162-7) PU00B	1
(125-23) (303-23) MAPED	2
(126-9) (303-27) TESED	3
(302-16) (126-1) (166-14) MAREB	4
ZERO1	5
(303-24) (126-23) MATEB	6
(303-20) (166-2) (002-4) INES4	7
(302-20) (125-17) (166-13) CAPEB	8
(303-4) (166-3) ZIOGB	9
	10
	11
(126-17) (303-9) AGOLB	12
(303-13) (126-23) NU10B	13
(127-17) (303-17) NU20B	14
(127-23) (303-21) NU30B	15
	16

4

N02

COCA	
(163-10) AEFEB	1
(163-11) AECOB	2
(300-3) FECOB	3
(300-8) FICOB	4
ZERO1	5
	6
	7
	8
	9
	10
	11
	12
	13
	14
	15
	16

5

G02

NOTA

ZERO1 INDICA UN COLLEGAMENTO A MASSA
ZERO1 DESIGNATES A GROUNDED TERMINAL

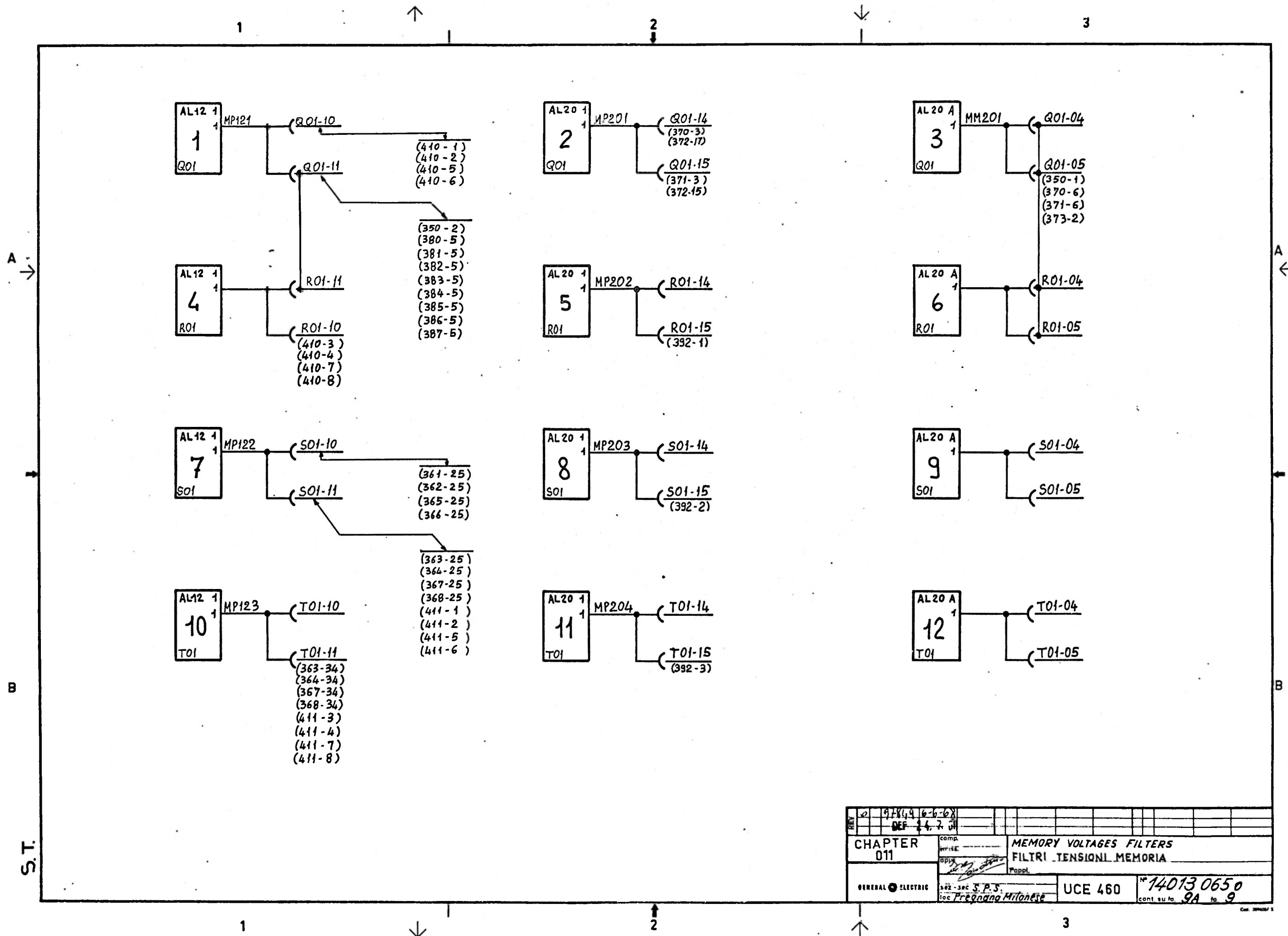
REV	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
DATE	14-11-68															
CHAPTER	008	STANDARD 4 CABLE CONNECTORS														
		CONNETTORE CAVI BOCC. STAND. 4														
APP		UCE 460														
REV. - SPEC.		140130656														
LOC.		CONT. GU. 7														

(131-4)	RIA02	1	COCA
(131-15)	RIA22	2	
(131-23)	RIA32	3	
(136-26)	PEC4B	4	
(139-16)	REN22	5	
(138-21)	REN1B	6	
(138-14)	RIL1B	7	
(146-14)	RIL3B	8	1
(145-22)	RUC02	9	
(145-21)	RIC32	10	
(145-25)	RIN1B	11	
(145-24)	RIN02	12	
(133-16)	RAM02	13	
		14	
		15	
		16	
			M12

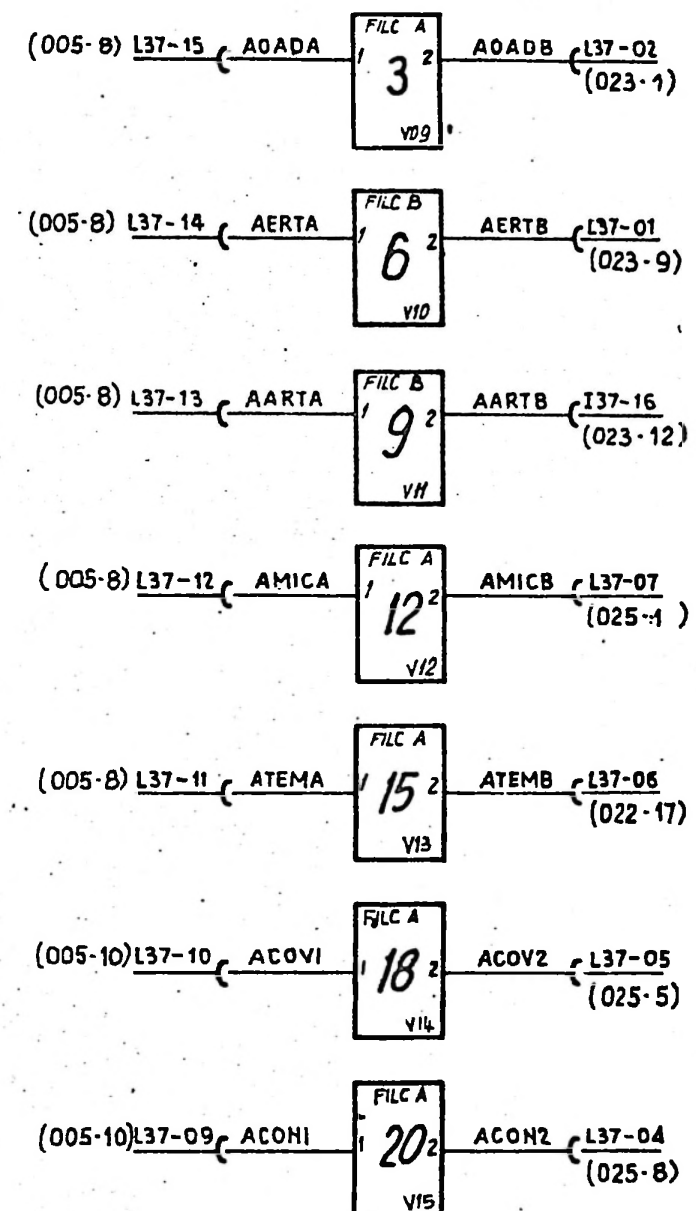
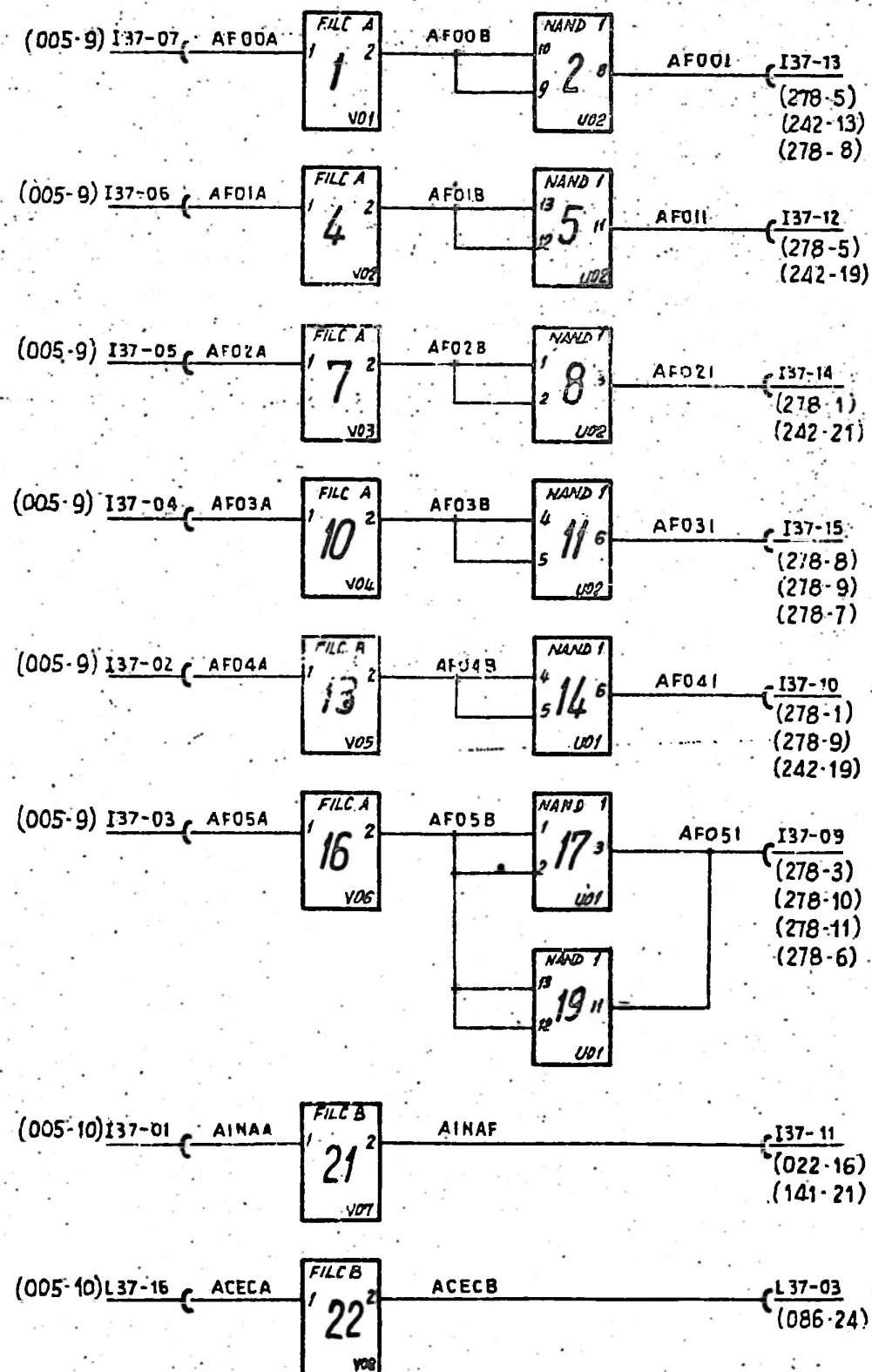
(131-7)	RES16	1	COCA
(140-18)	RAC16	2	
(146-4)	RIG36	3	
(148-14)	RUSC6	4	
(147-16)	RAN22	5	
(148-18)	RIND6	6	
(025-16)	ALTOF	7	2
(143-7)	RUF26	8	
(147-20)	RUF32	9	
(140-14)	RAV12	10	
(024-14)	POD1B	11	
(146-21)	RAN1B	12	
(129-7)	RC012	13	
(129-21)	RC032	14	
(023-4)	AIN16	15	
		16	
			I14

(147-5)	RER32	1	COCA
(024-3)	ADIR6	2	
(129-12)	RCA21	3	
(130-3)	RCA04	4	
(142-18)	RIC12	5	
(143-15)	REAB2	6	
(142-7)	RIC02	7	3
(022-11)	ARE56	8	
(139-5)	RER12	9	
(124-15)	RUF1B	10	
(144-22)	RUC1B	11	
(138-4)	RIG16	12	
(136-15)	RAS12	13	
(132-8)	RET26	14	
(016-27)	RET06	15	
		16	
			L14

CHAPTER 009		TESTING CONNECTORS CONNETTORI PER COLLAUDO	
GENERAL ELECTRIC		UCE460	
100		14013 0651	

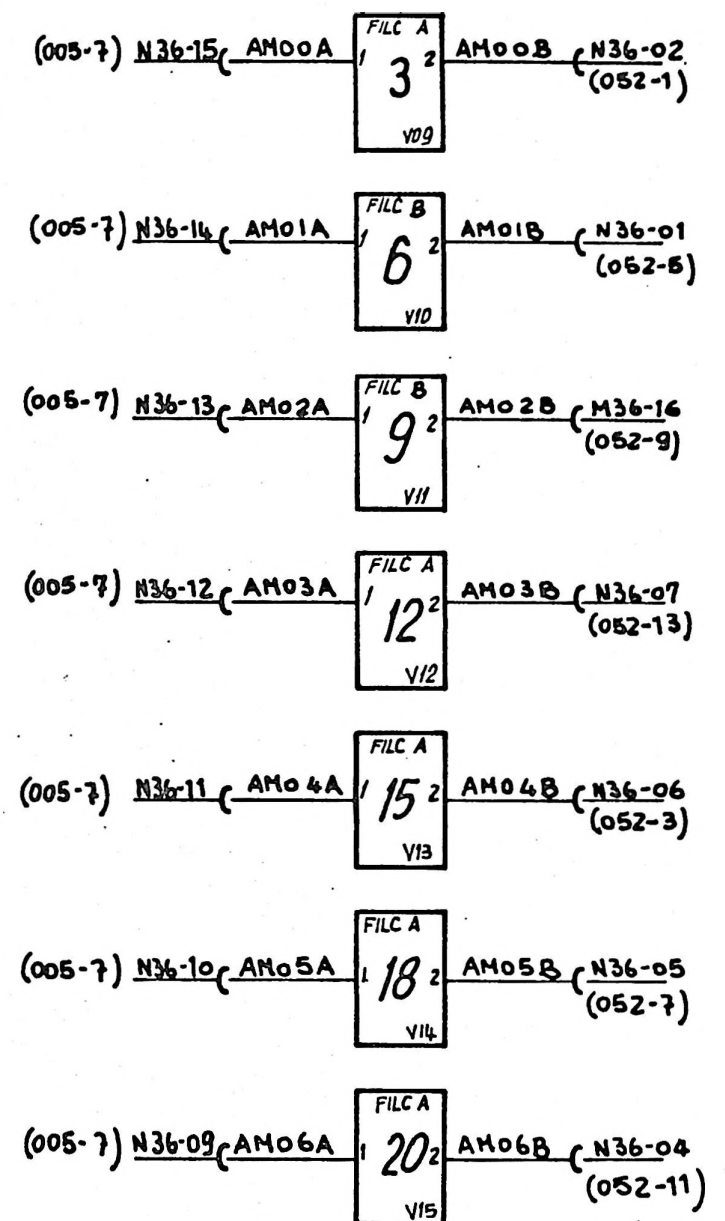
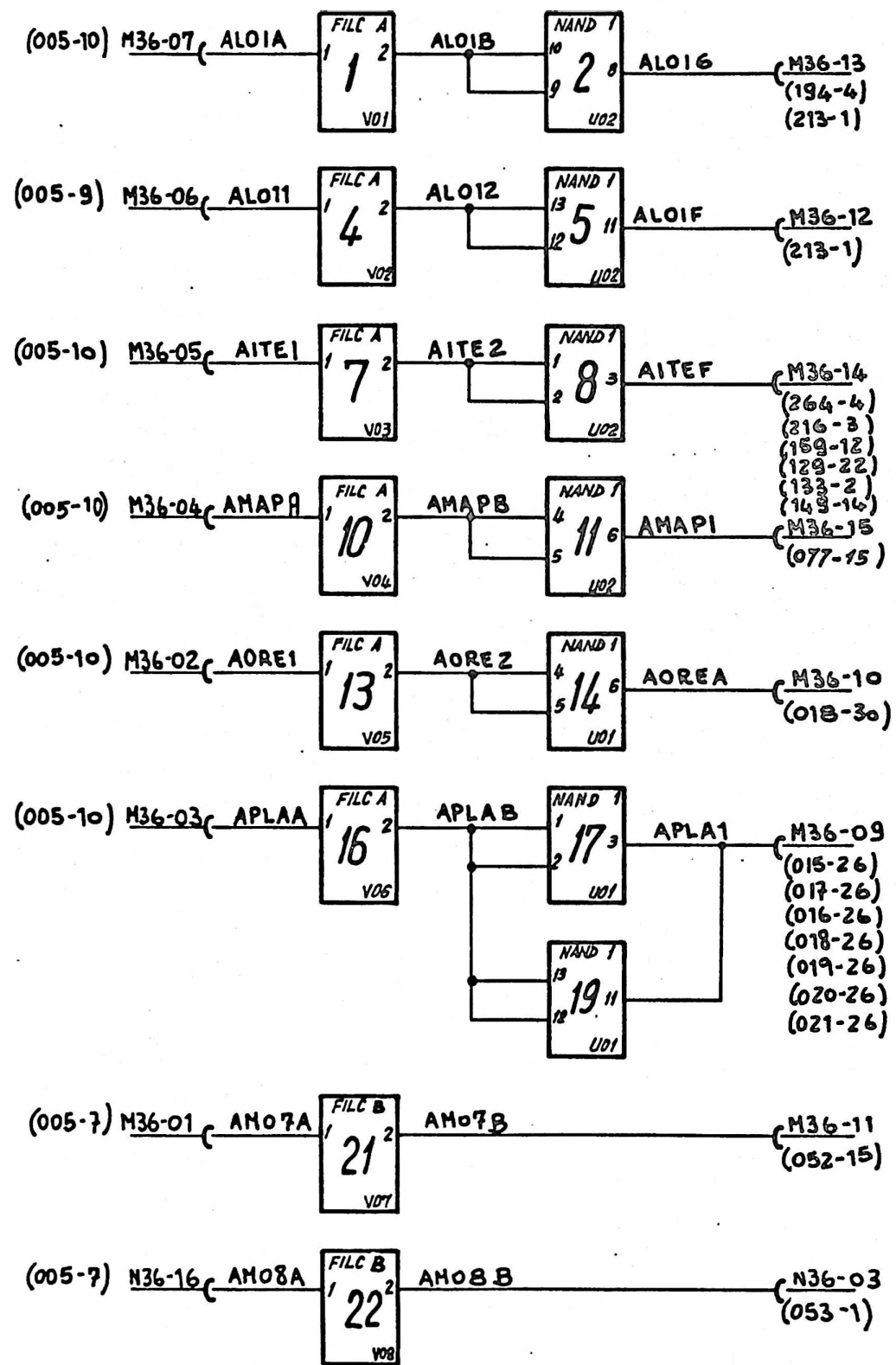


91844 6-6-68		DEF 14.7.68	
CHAPTER 011		MEMORY VOLTAGES FILTERS FILTRI TENSIONI MEMORIA	
GENERAL ELECTRIC		UCE 460	
Soc. P.S. S. P. S.		N° 14013 0650	
loc. Fregene Milano		cont. su no. 9A to 9	



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN I37
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN I37

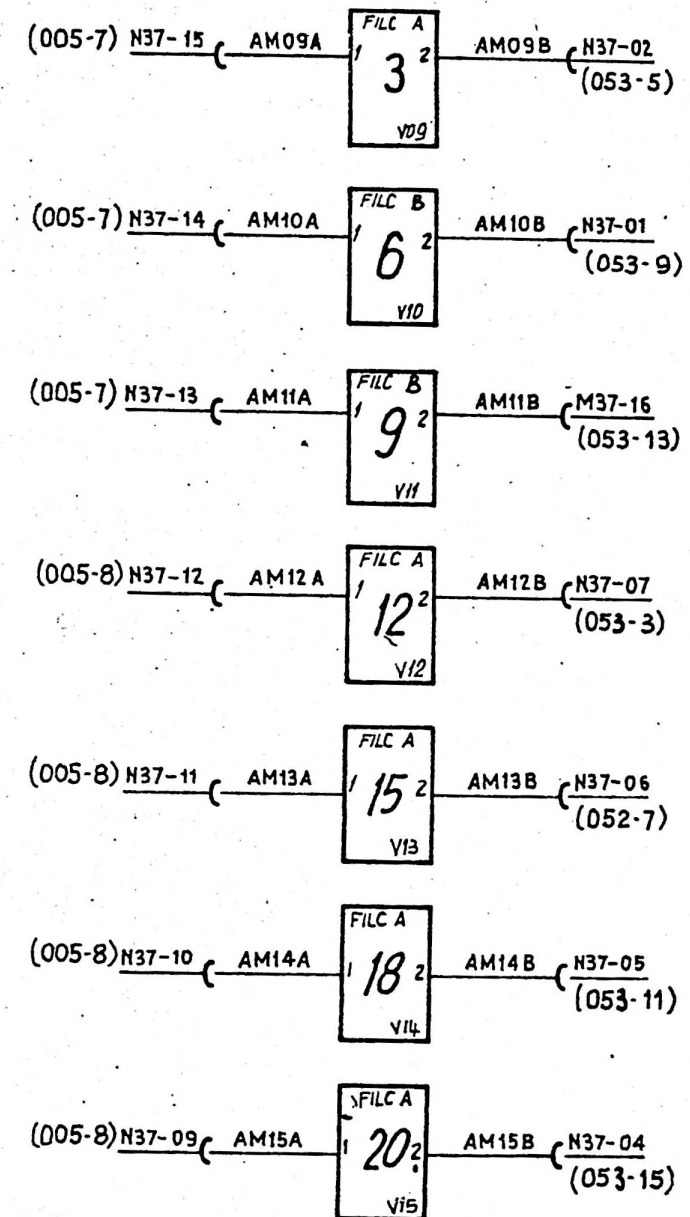
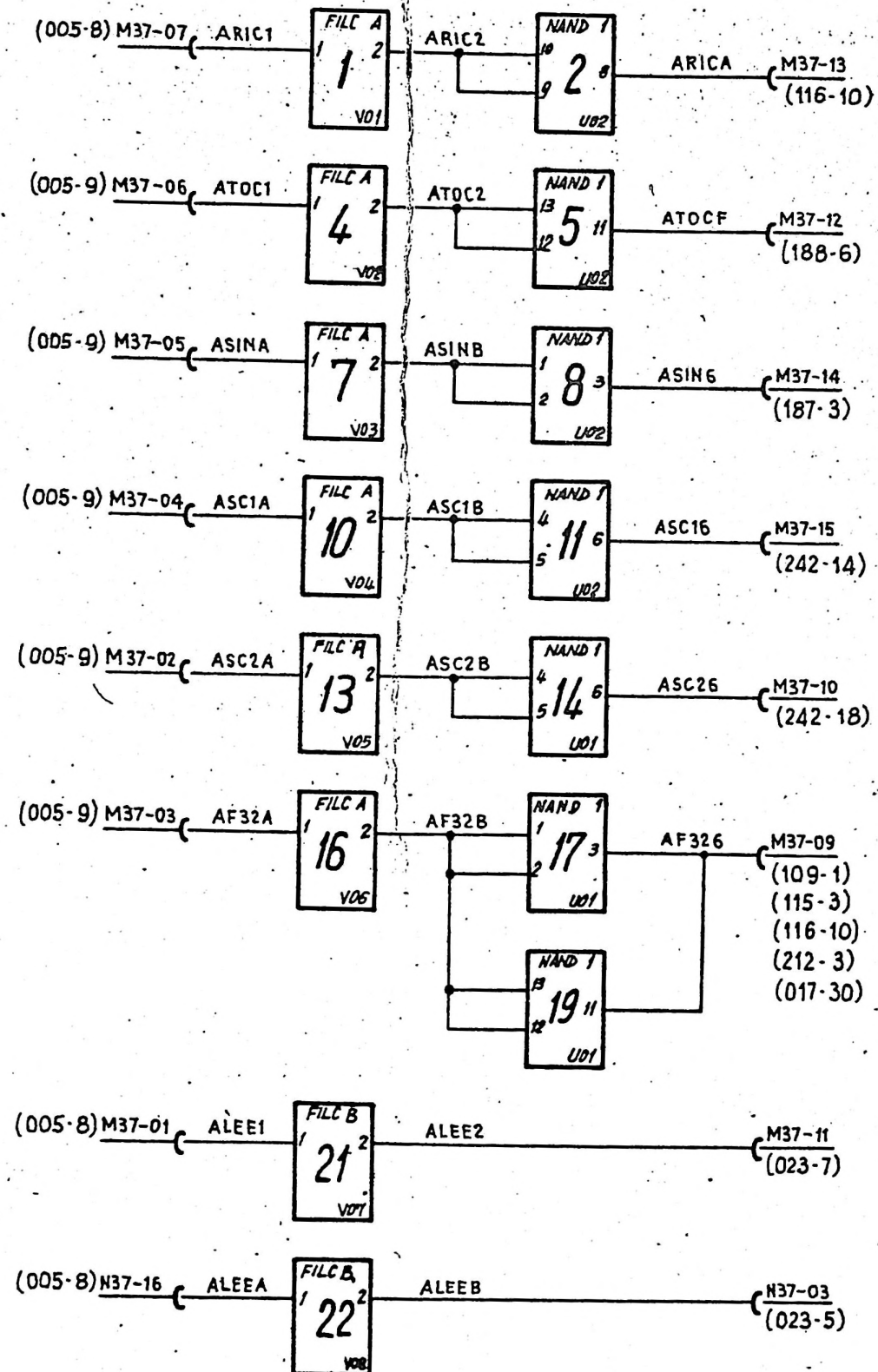
CHAPTER 012		SIGNALS CONSOLE FILTERS FILTRI SEGNALI DA CONSOLE	
GENERAL ELECTRIC	100 200	UCE 460	140130652 10 9A



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN M36
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN M36

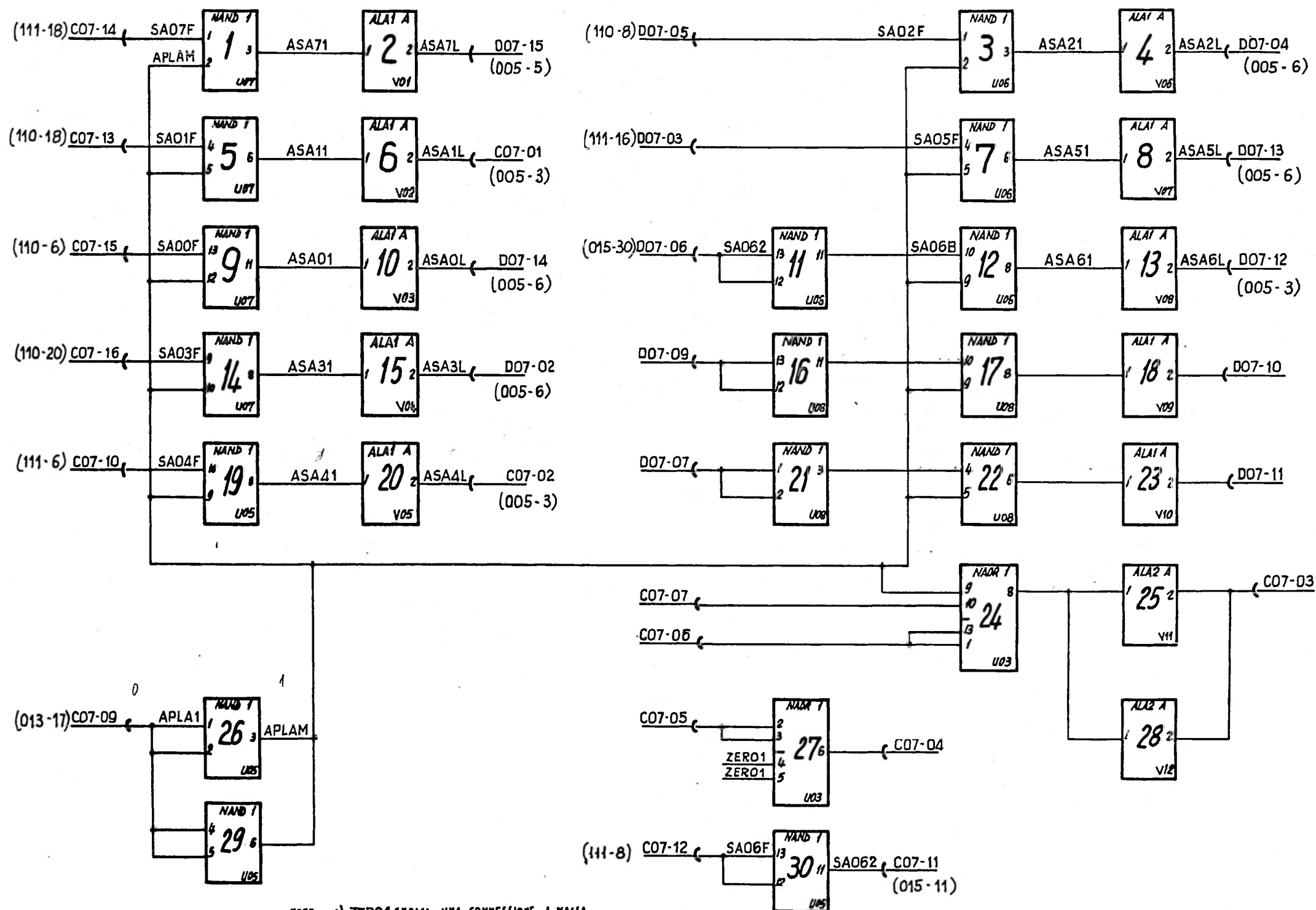
0	97824	66-68	2	V01-V15	210-11				
1	SEP	24-7-68							
CHAPTER 013			SIGNALS CONSOLE FILTERS			FILTRI SEGNALI DA CONSOLE			
			UCE 460			14013 0656			
						11 10			

S.T.



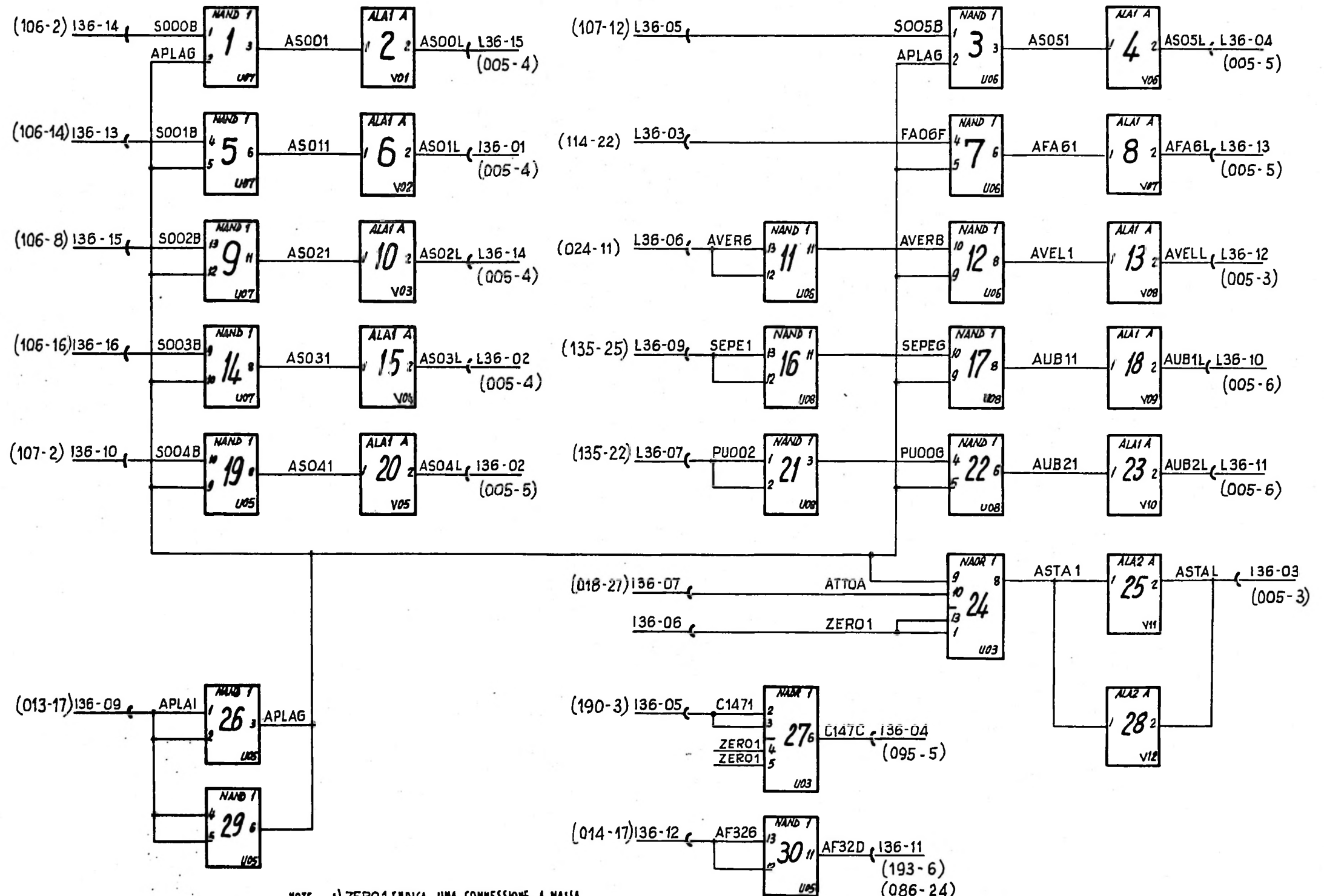
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN M37
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN M37

0. 191349, 6-6-68		2. Ver. F.V. 2.10.68, 1/01	
DEF 214. 7. 68			
CHAPTER 014	comp. <i>cal</i>	SIGNAL CONSOLE FILTERS FILTRI SEGNALI DA CONSOLE	
CENTRAL ELECTRIC	VER. SPEC. 13C	UCE 460	140130652 12 - 11



S.T.

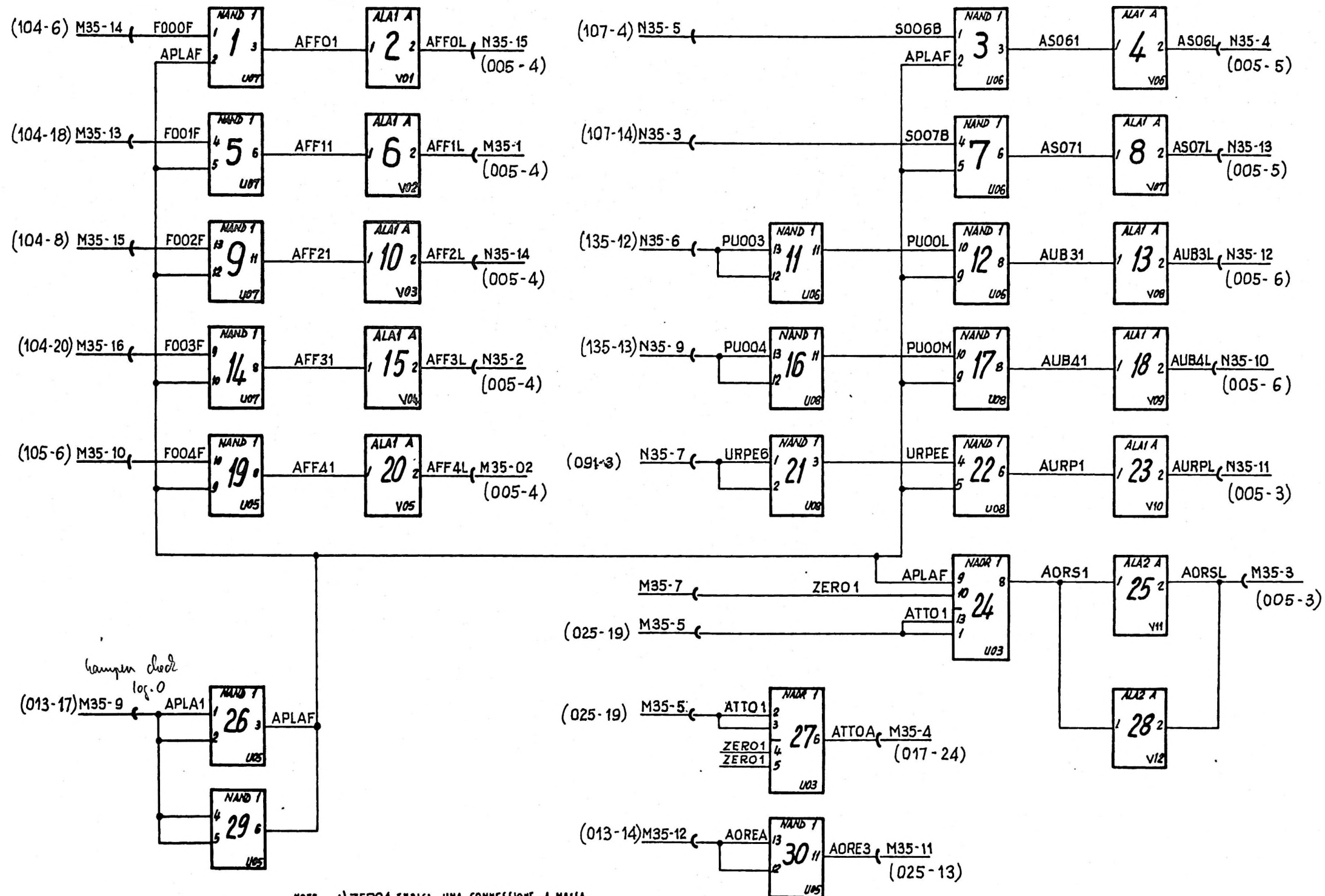
CHAPTER 015		LAMP AMPLIFIERS AMPLIFICATORI LAMPADINI	
GENERAL ELECTRIC		UCE 460	
14013 0650		13 12	



NOTE. 1) ZERO1 INDICA UNA CONNESSIONE A MASSA
ZERO1 DESIGNATES A GROUNDED TERMINAL

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 136
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 136

9784918-6-68		DEF-24.7.68	
CHAPTER 017		LAMP AMPLIFIERS AMPLIFICATORI LAMPADINI	
GENERAL ELECTRIC		UCE 460	
102-SEC		140130650	
102		15 14	



NOTE. 1) ZERO1 INDICA UNA CONNESSIONE A MASSA
ZERO1 DESIGNATES A GROUNDED TERMINAL

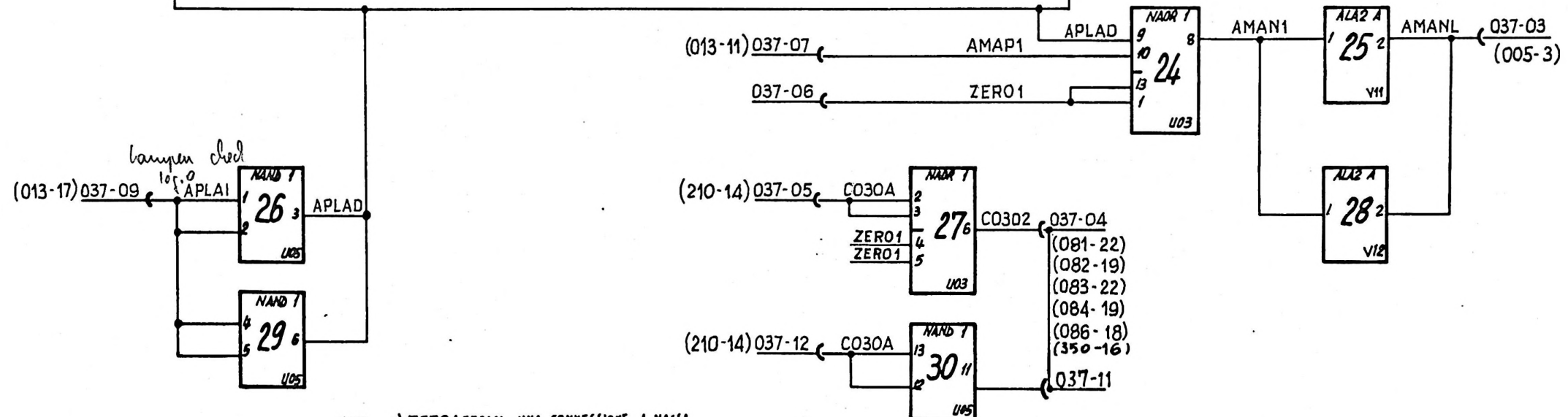
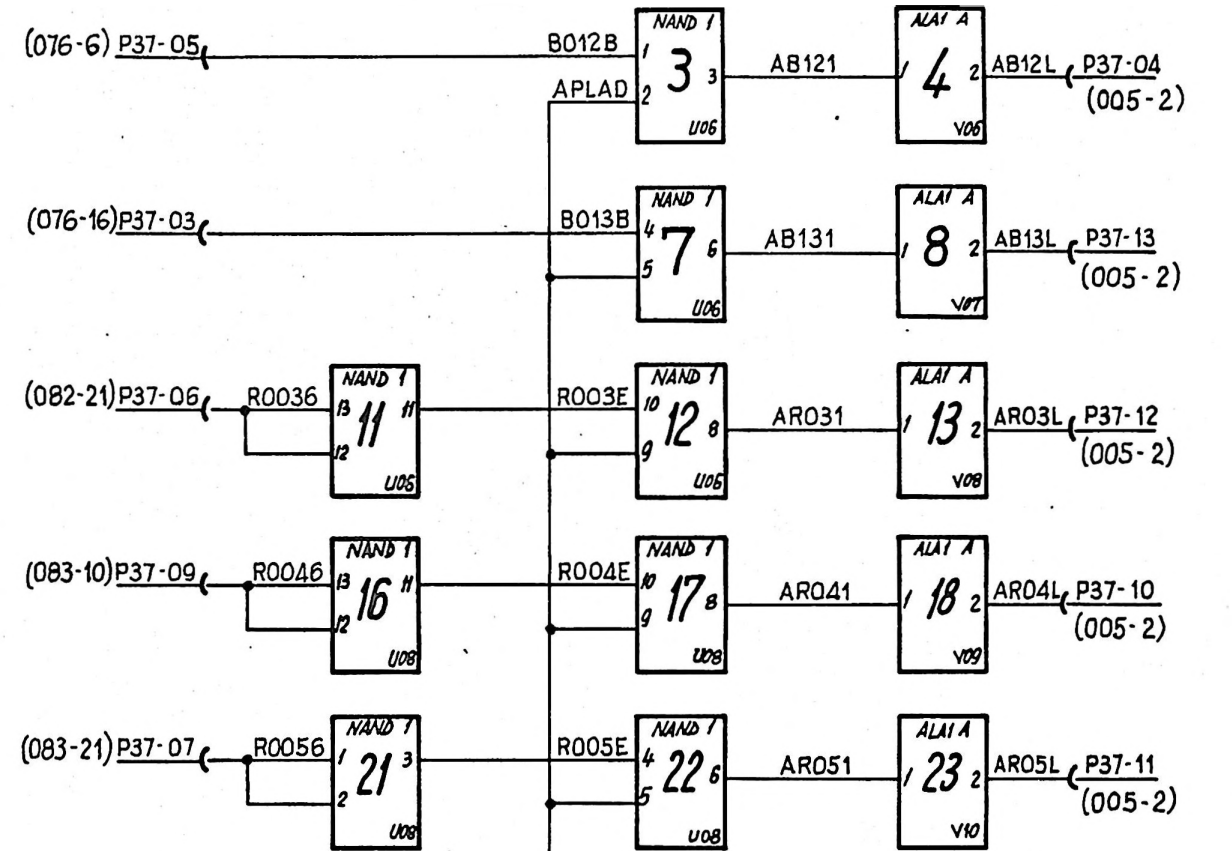
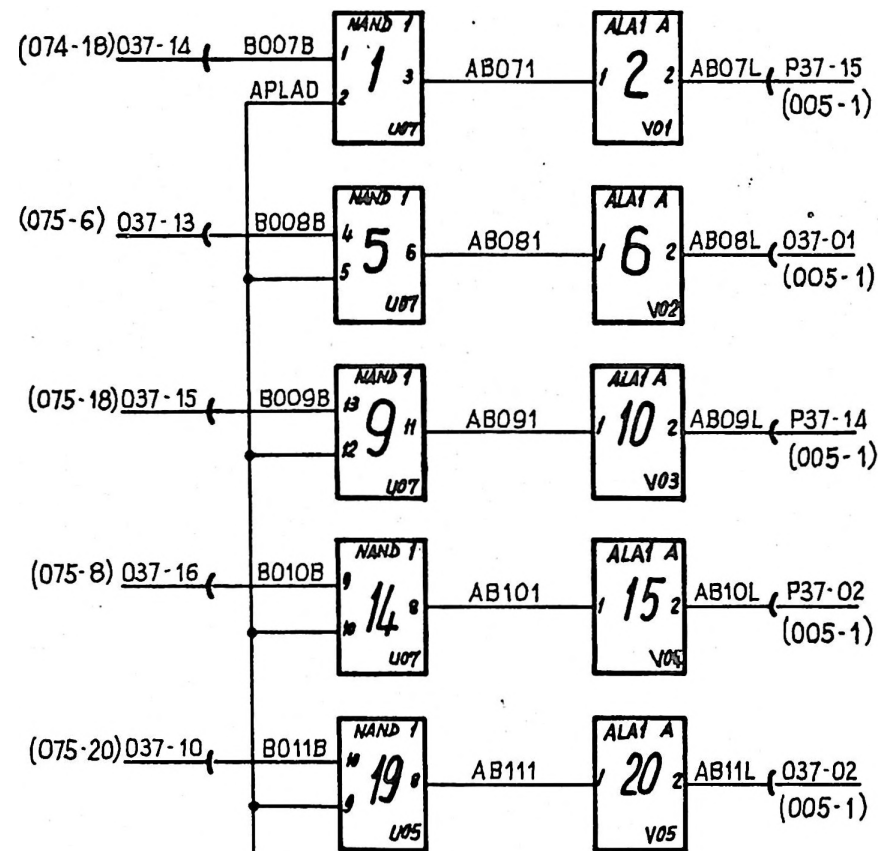
2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN M35
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN M35

CHAPTER 018		LAMP AMPLIFIERS AMPLIFICATORI LAMPADINI	
GENERAL ELECTRIC		UCE 460	
14013 0650		16 - 15	



2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN: 036
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 036

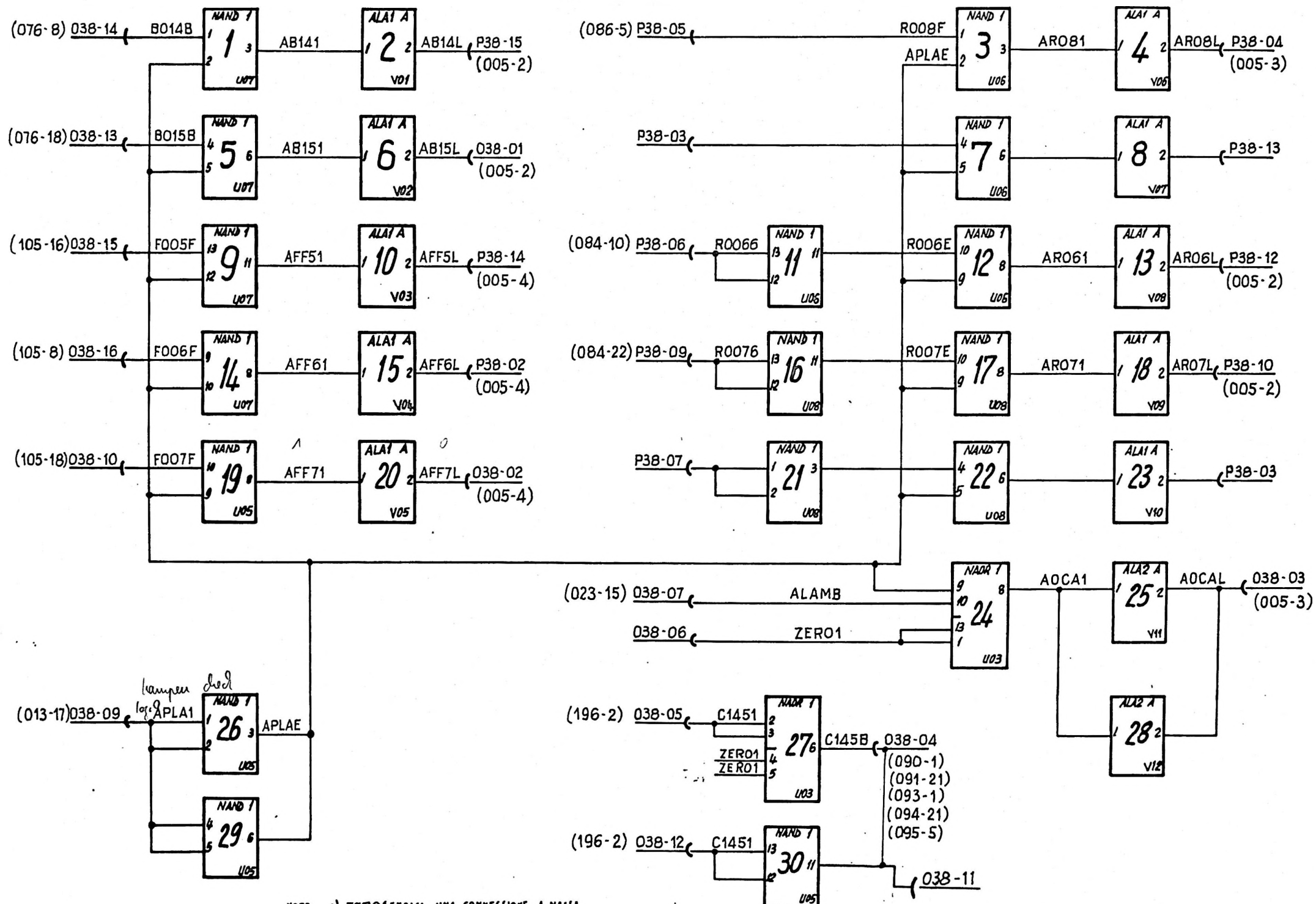
[illegible]



NOTE. 1) ZERO1 INDICA UNA CONNESSIONE A MASSA
ZERO1 DESIGNATES A GROUNDED TERMINAL

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN Q37
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN Q37

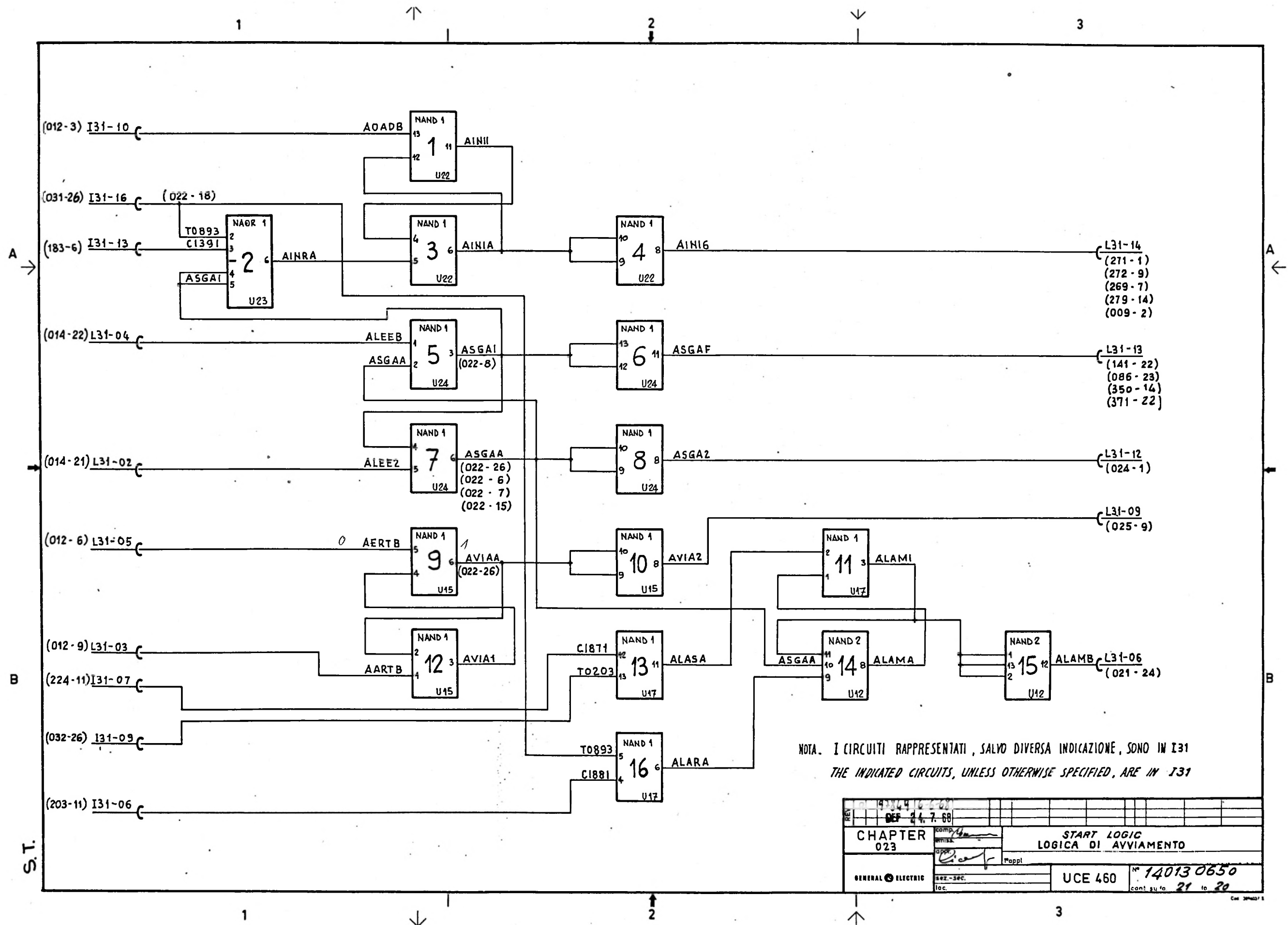
REV	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
DEF	14.7.68																																																																																																			
CHAPTER	020										LAMPAS AMPLIFIERS										AMPLIFICATORI LAMPADINI																																																																															
GENERAL	ELECTRIC										UCE 460										140130650																																																																															
REV - SPEC																														18 to 17																																																																						

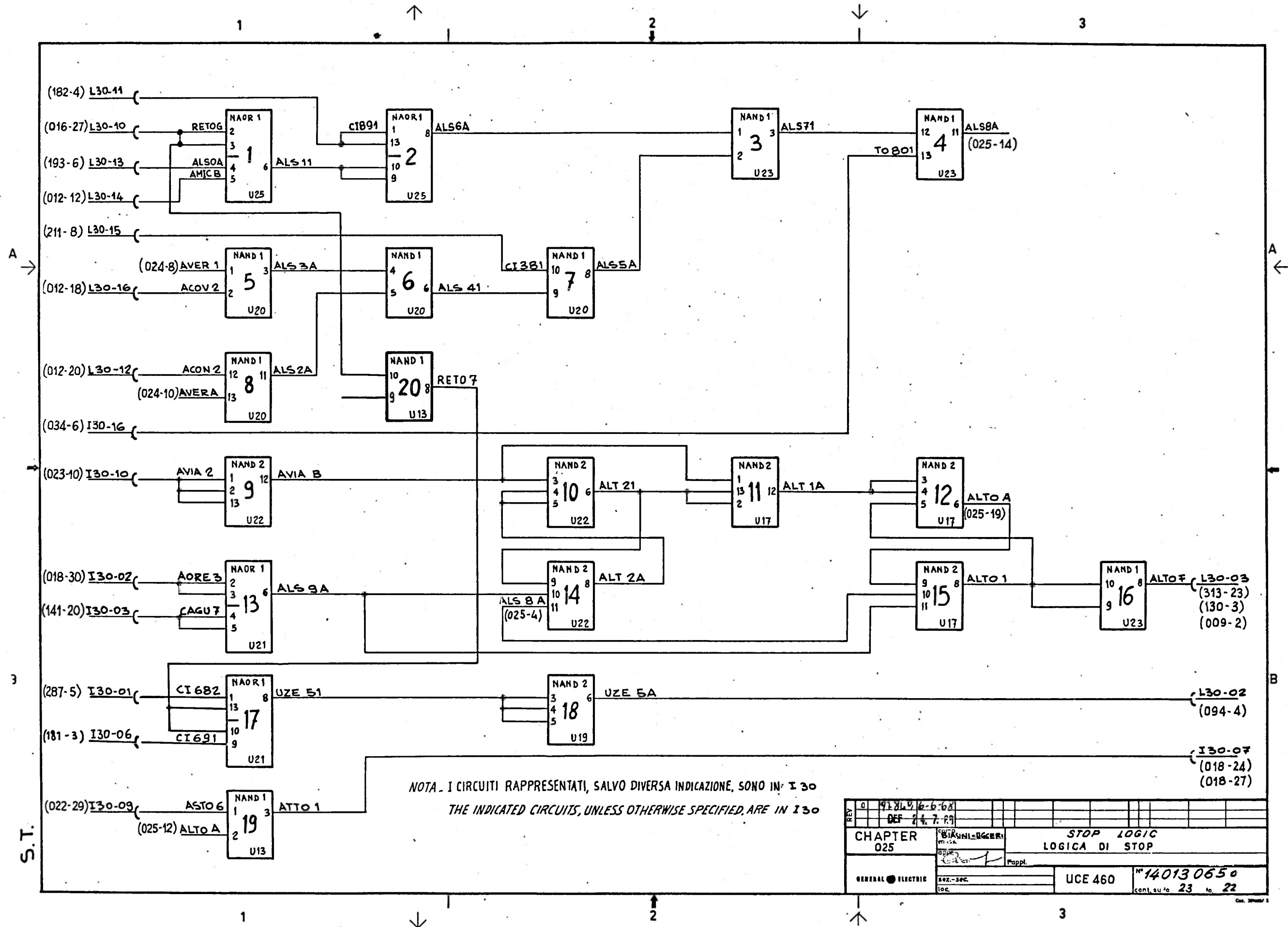


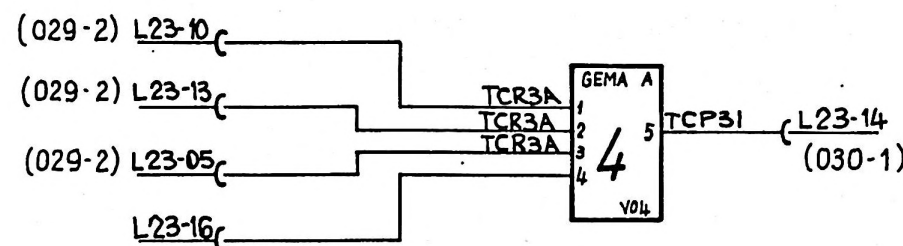
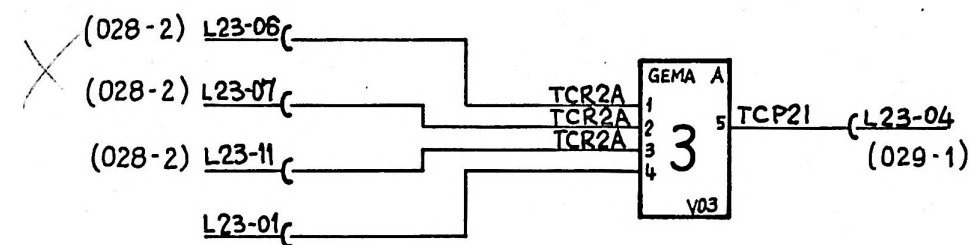
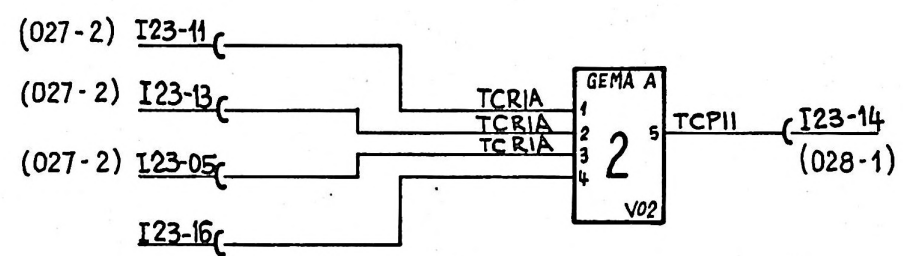
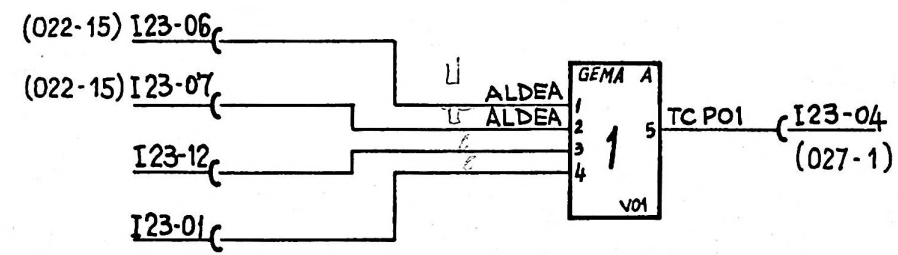
NOTE. 1) ZERO1 INDICA UNA CONNESSIONE A MASSA
ZERO1 DESIGNATES A GROUNDED TERMINAL

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 038
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 038

0. 9284.1 6668		DEF 24.7.60	
CHAPTER 021		LAMPES AMPLIFIERS AMPLIFICATORI LAMPADINI	
GENERAL ELECTRIC		UCE 460	
14013 0650		CONT. su fog. 19 in 18	



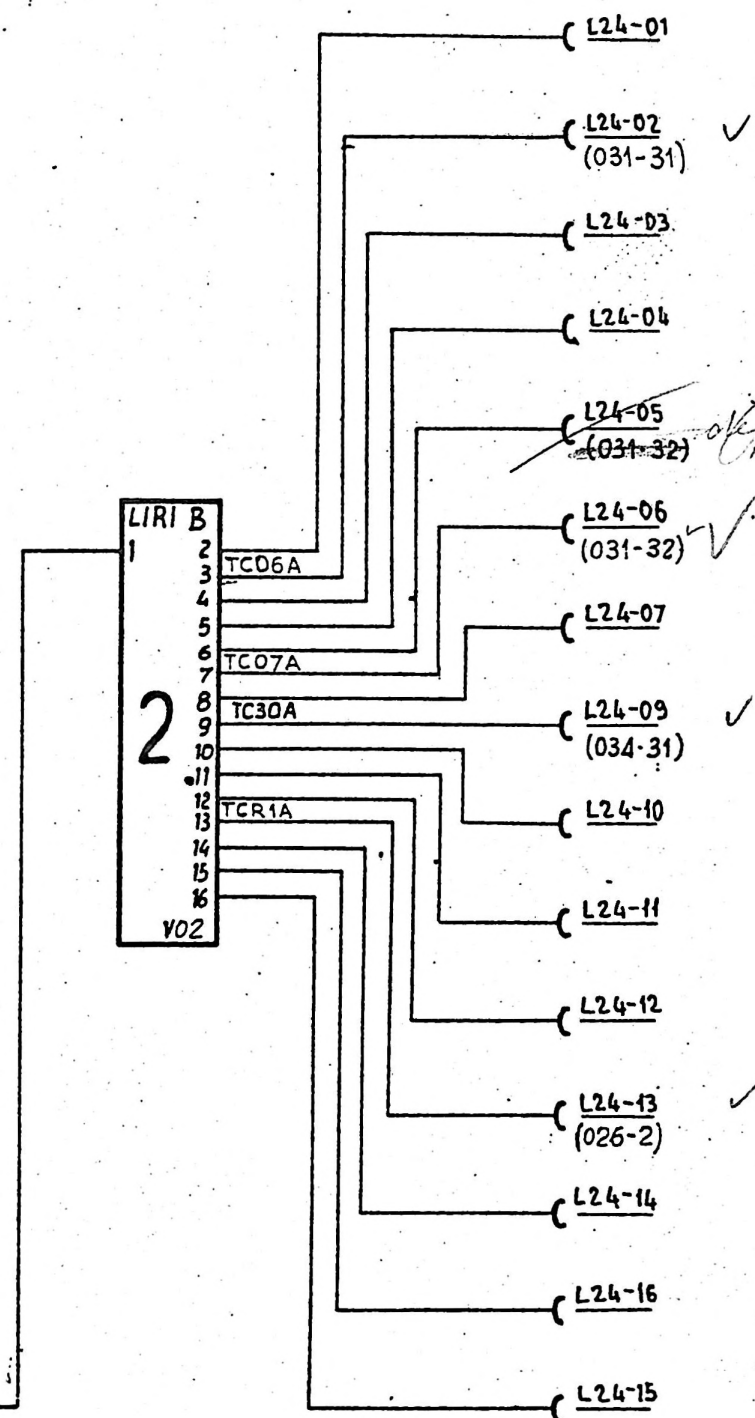
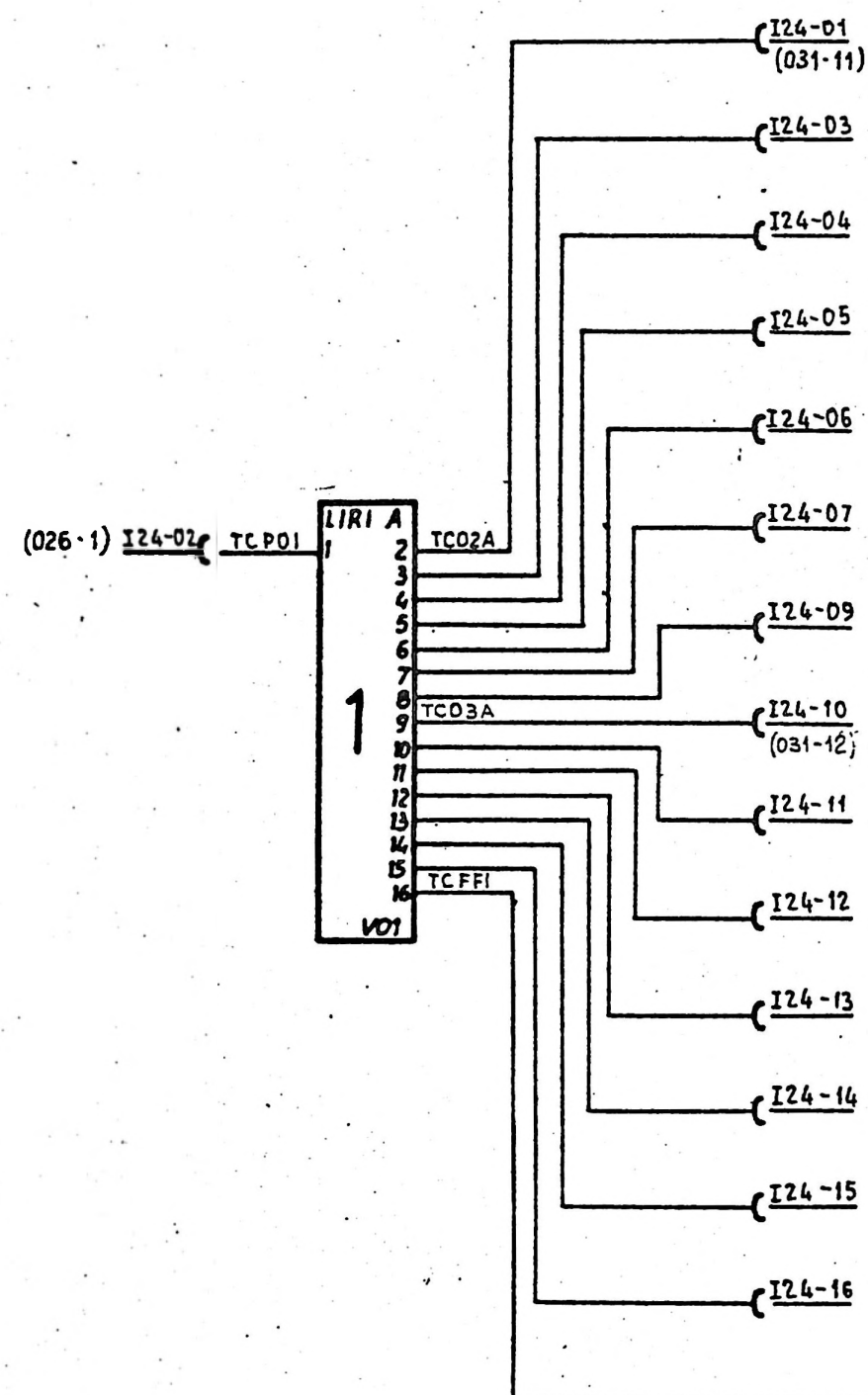




NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN I23 E SONO PRESENTI SOLO NELLE VERSIONI: UCE 466, UCE 467, UCE 468
 THE INDICATED CIRCUITS UNLESS OTHERWISE SPECIFIED ARE IN I23 AND ARE PRESENT ONLY IN VERSIONS: UCE 466, UCE 467, UCE 468 -

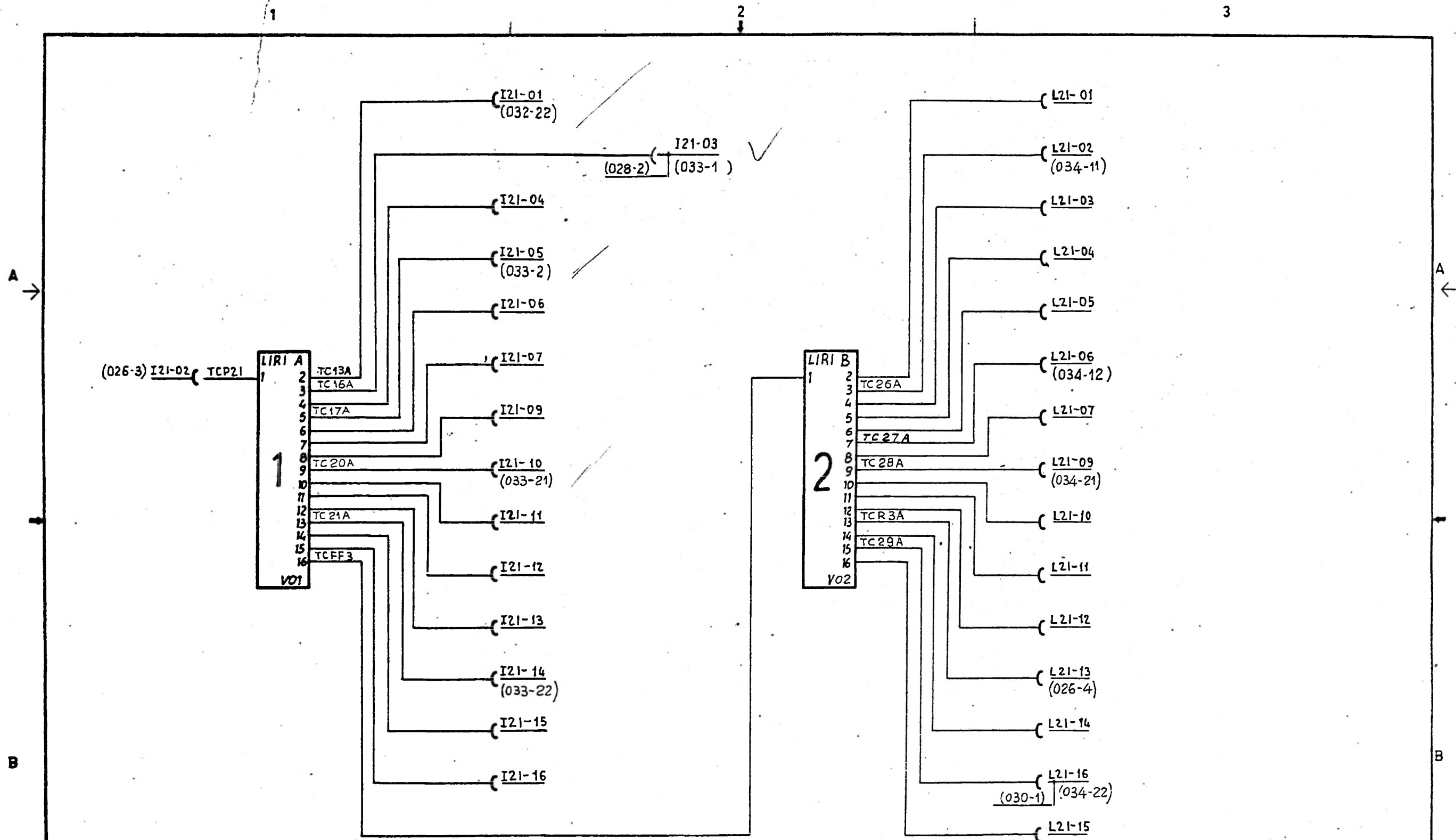
S.T.

CHAPTER 026		DELAY LINE DRIVING — PILOTAGGIO LINEE DI RITARDO	
GENERAL ELECTRIC		UCE 466	14013 0650



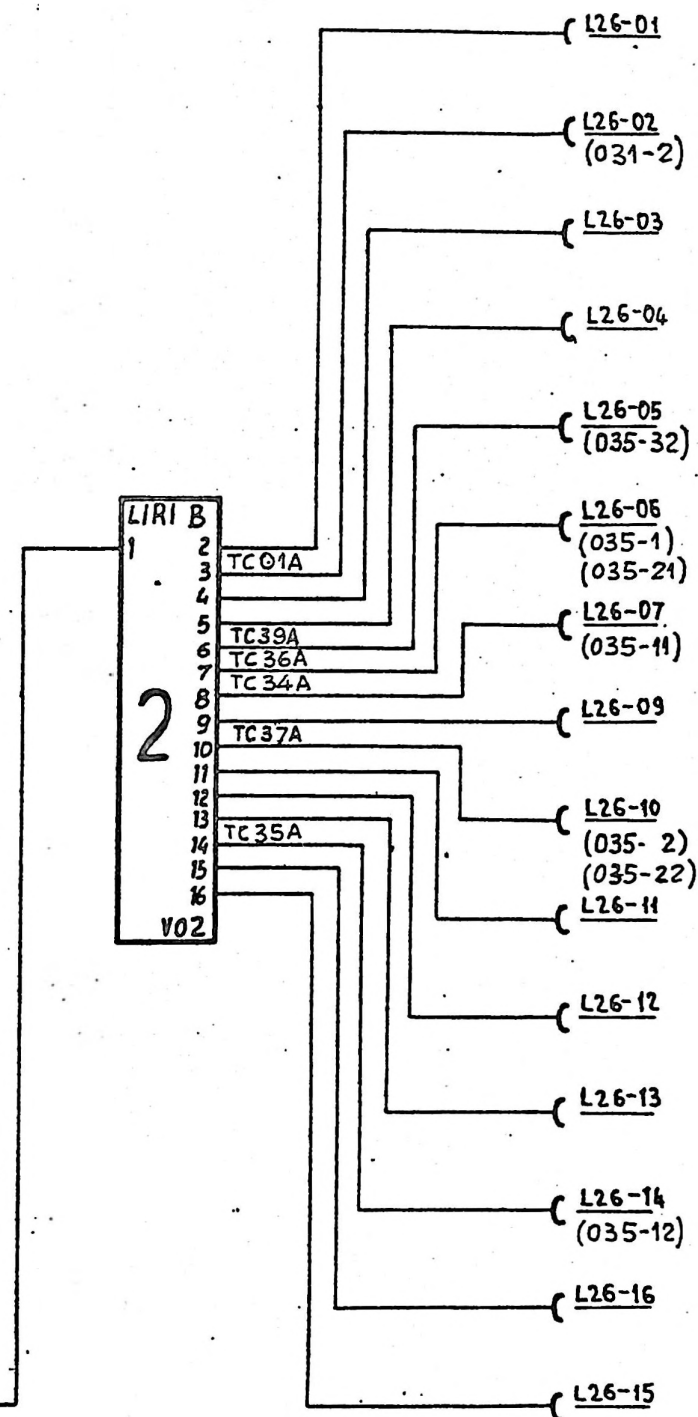
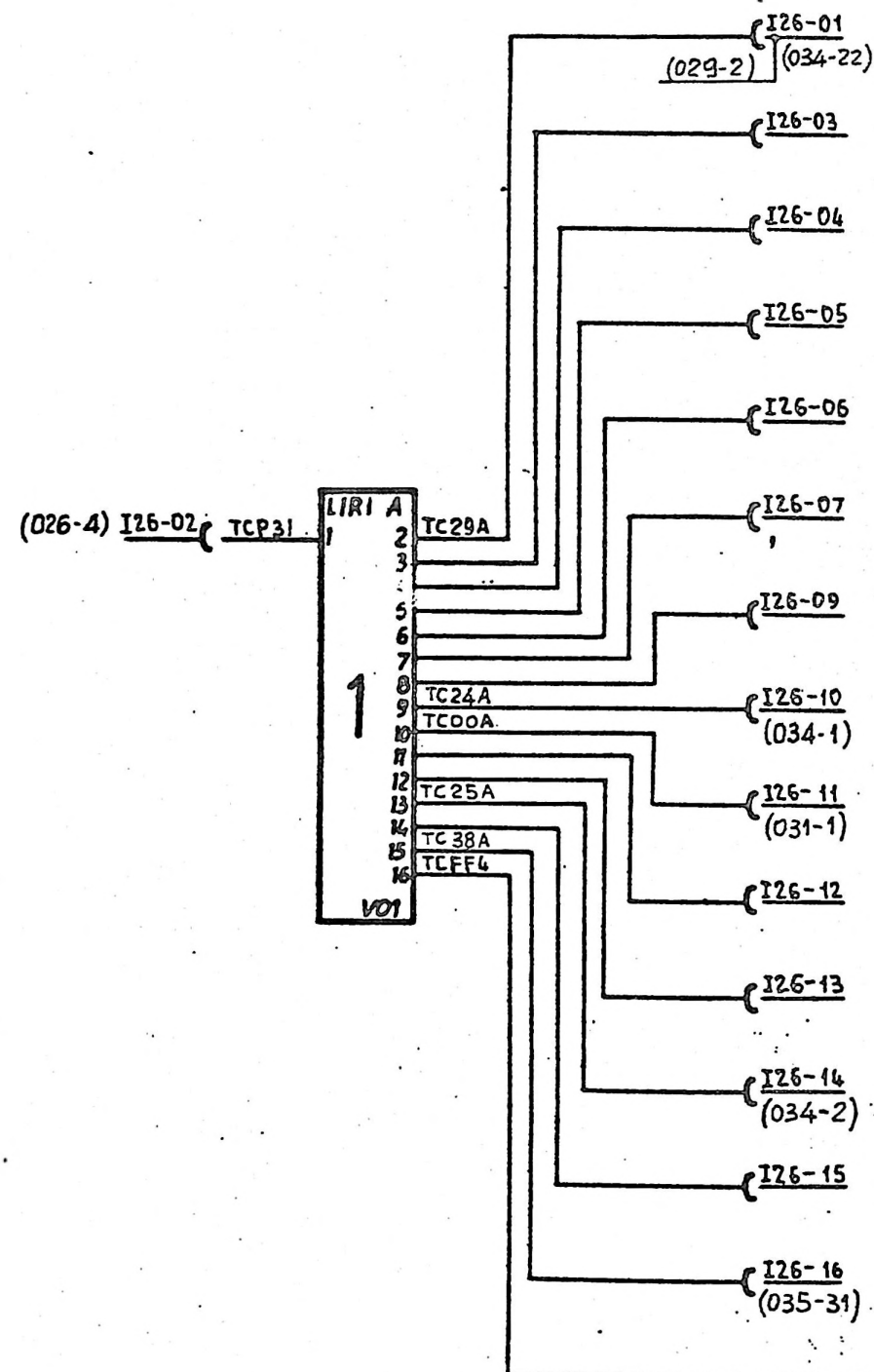
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN I24
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN I24

0 9184916-6-68			
DEF UDF F.V. 25-2-69			
CHAPTER 027		1 ST DELAY LINE 1 ^a LINEA DI RITARDO	
GENERAL ELECTRIC		UCE 460	
S42-S4C		14013 0651	
loc.		sent by 25 to 26	



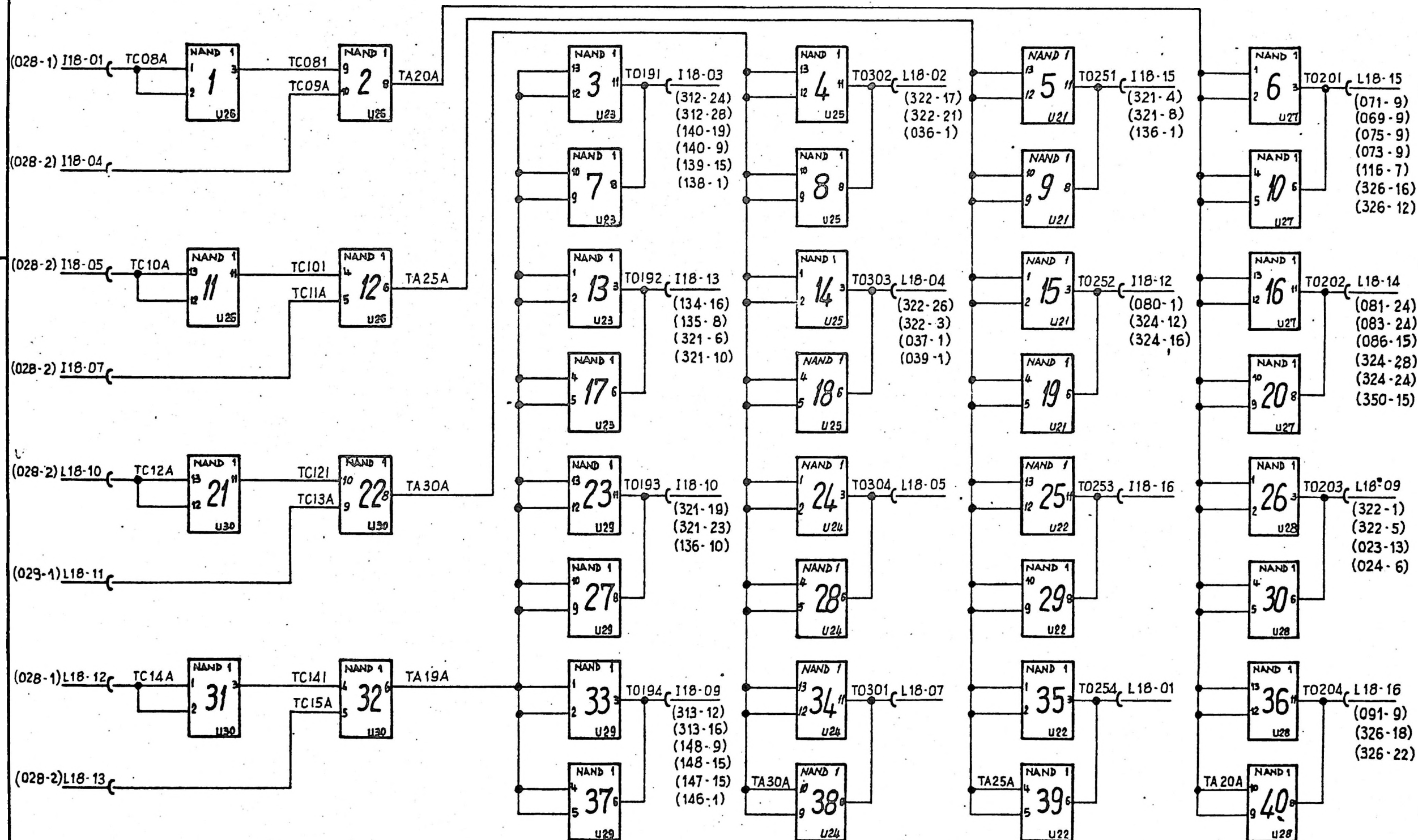
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN I21
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN I21

DEF. VED. F.V. 25-7-61		COMP. 3 rd DELAY LINE	
CHAPTER 029		3 ^a LINEA DI RITARDO	
GENERAL ELECTRIC		UCE 460	
SER.-SEC.		140130651	
LOC.		Cont. su fo. 27 to 26	



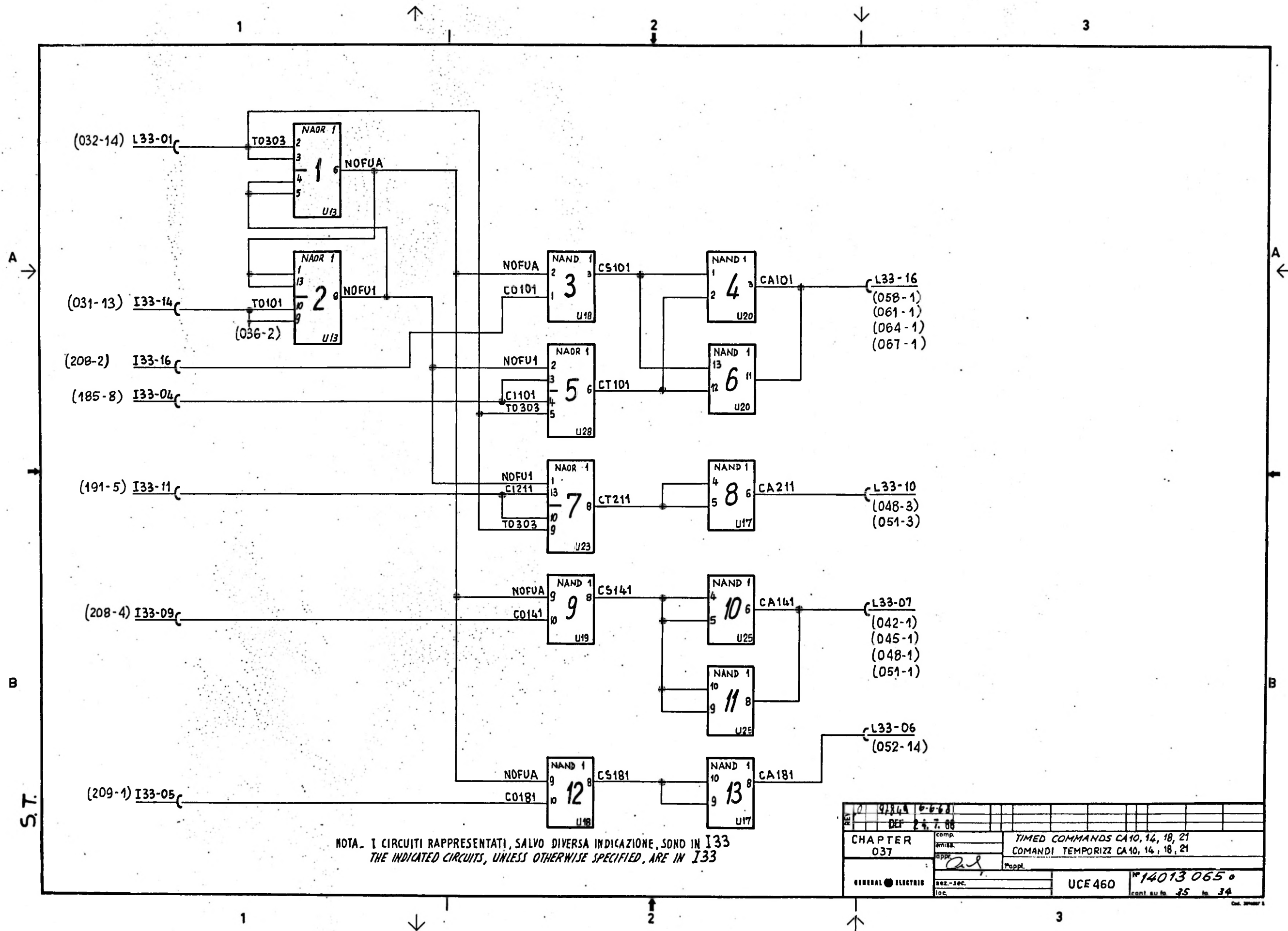
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN I26
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN I26

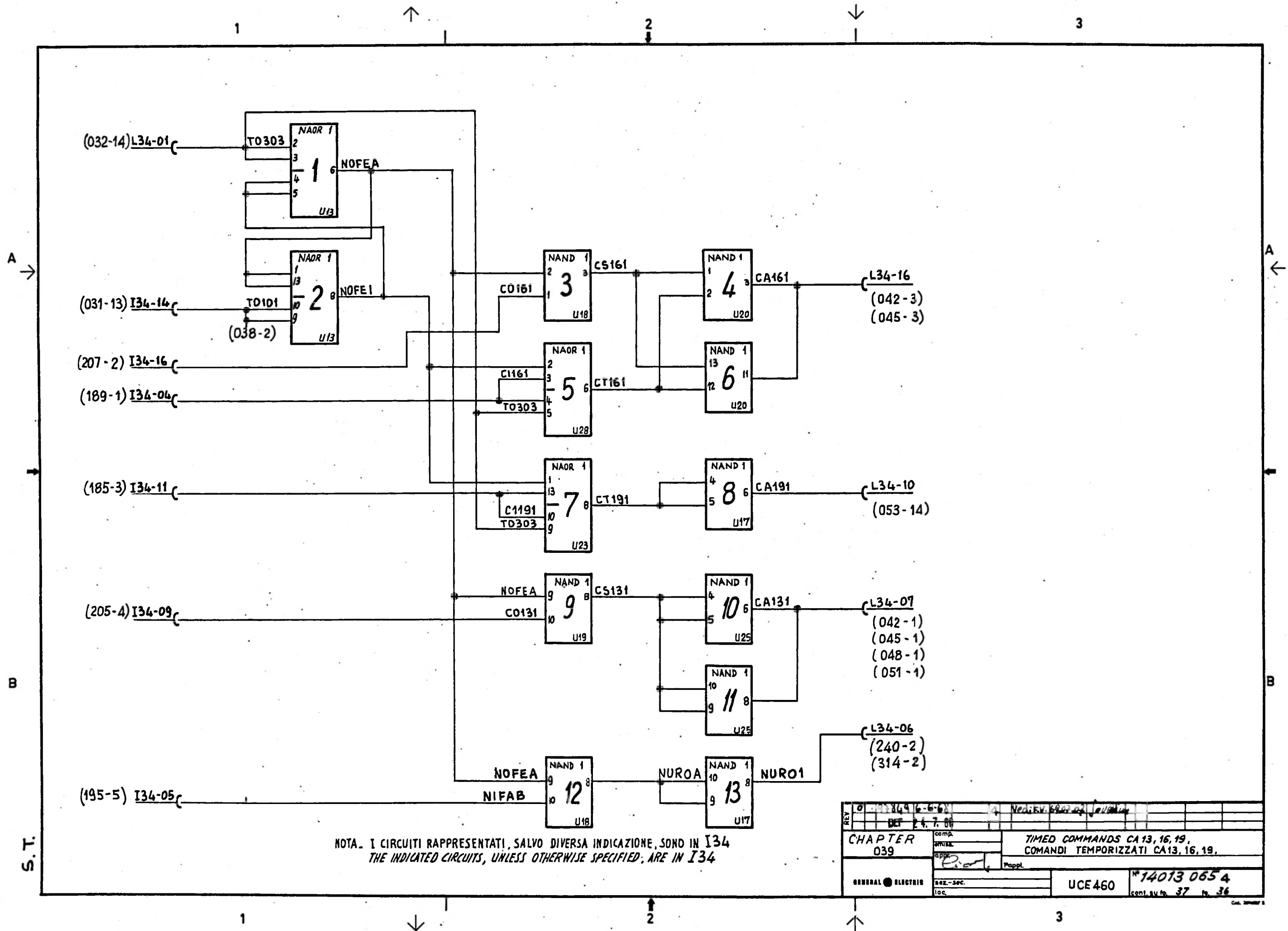
10181416-6-68			
DRF 1001 10.25.2.47			
CHAPTER 030		4th DELAY LINE 4 ^a LINEA DI RITARDO	
GENERAL ELECTRIC		UCE 460	
942-34C		14013 0651	
loc.		cont. 14.10. 20 no. 27	

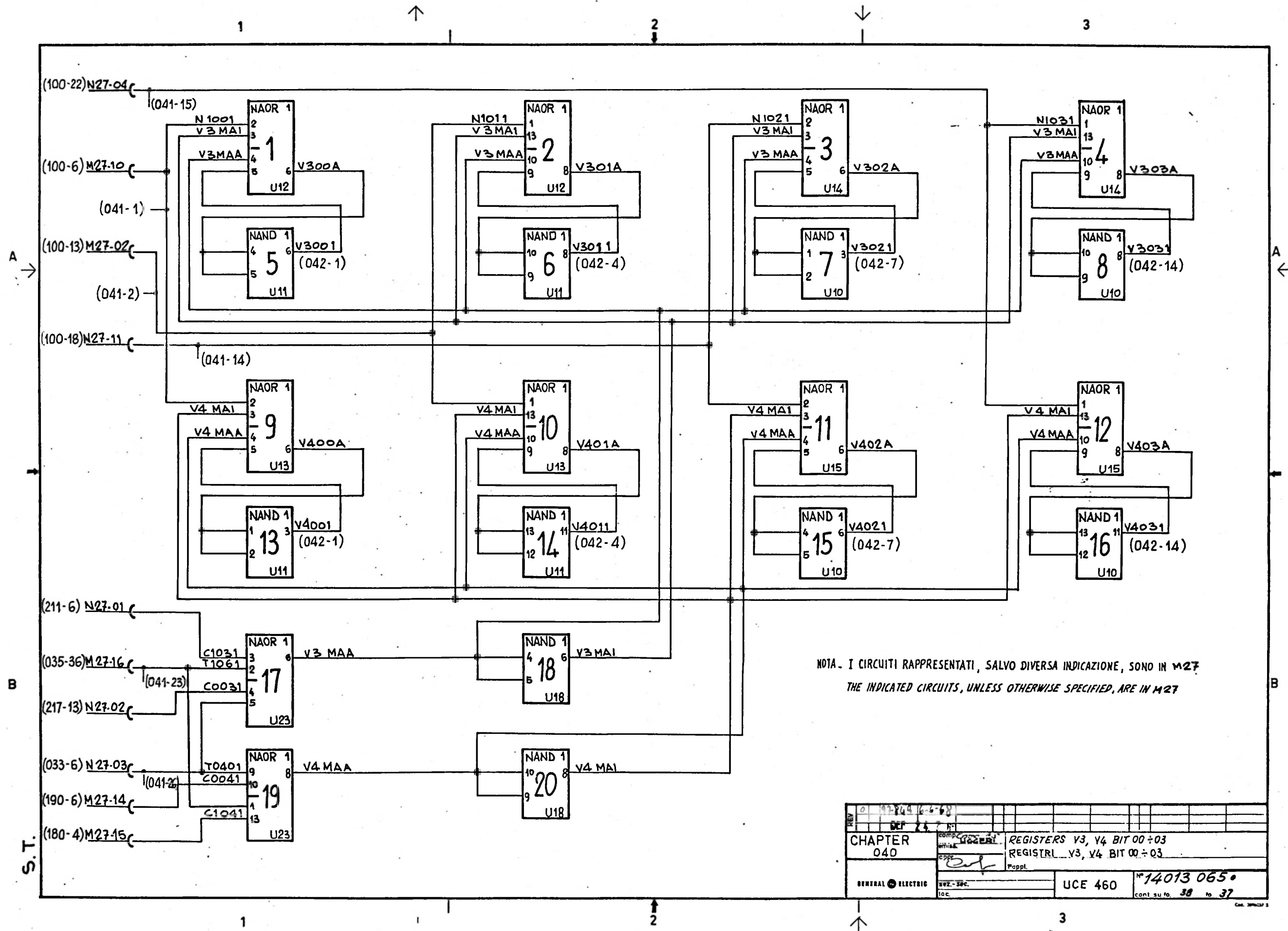


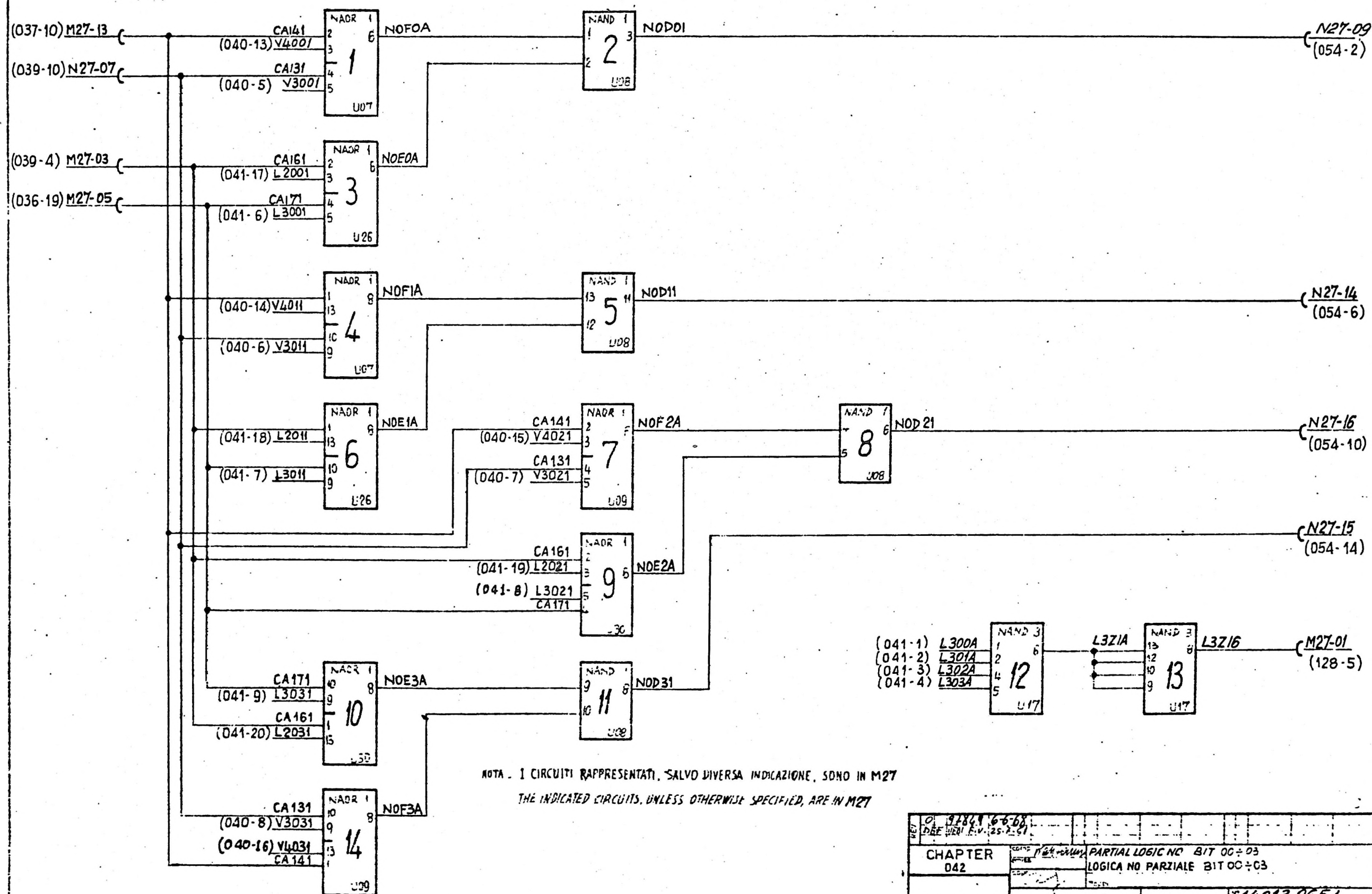
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN I18
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN I18

CHAPTER 032		TIMING PULSES GENERATION FC 19, 20, 25 30	
GENERAL ELECTRIC		GENERAZIONE MASTRI TO 19, 20, 25 30	
UCE 460		14013 065	
30		20	

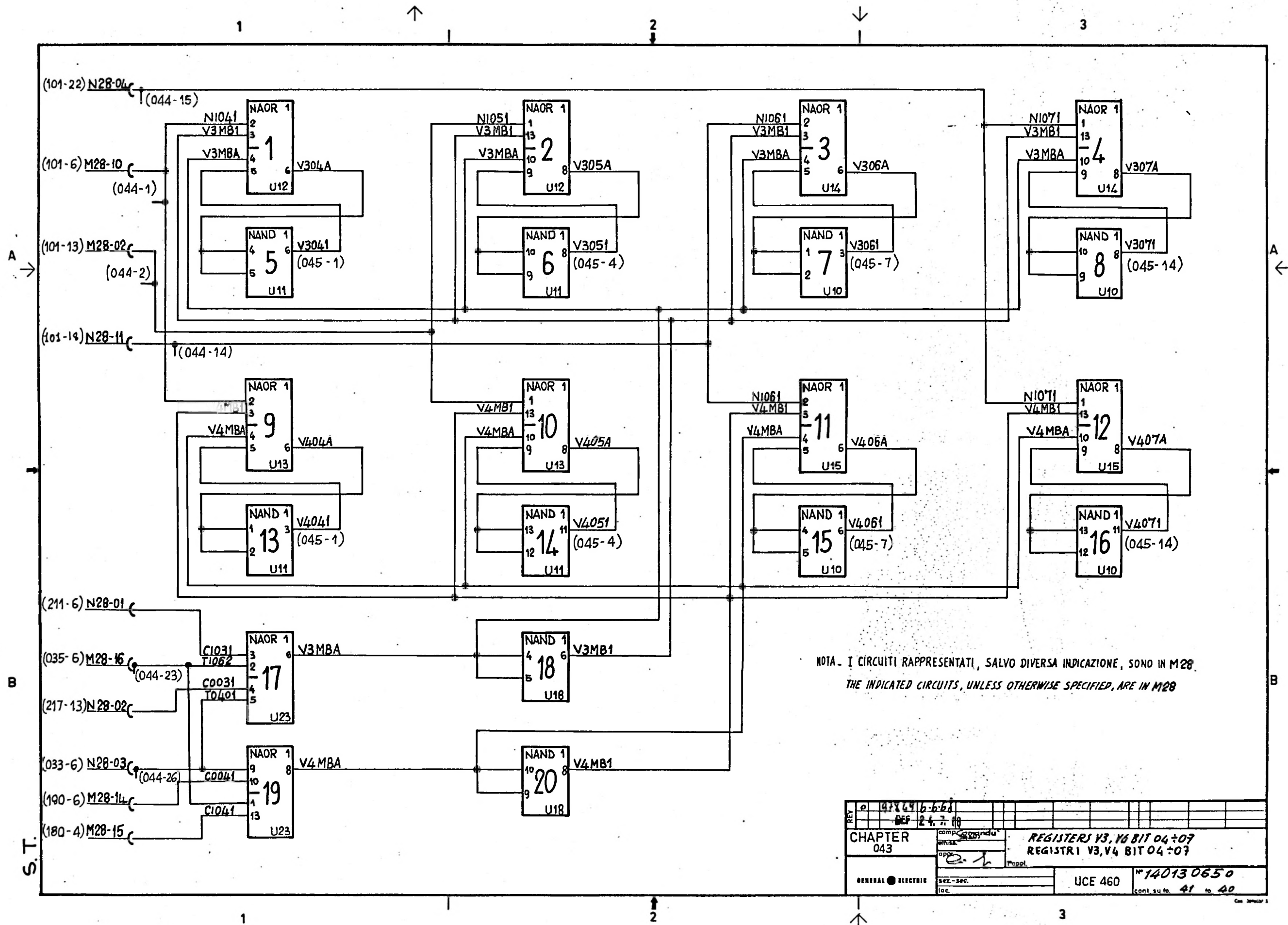


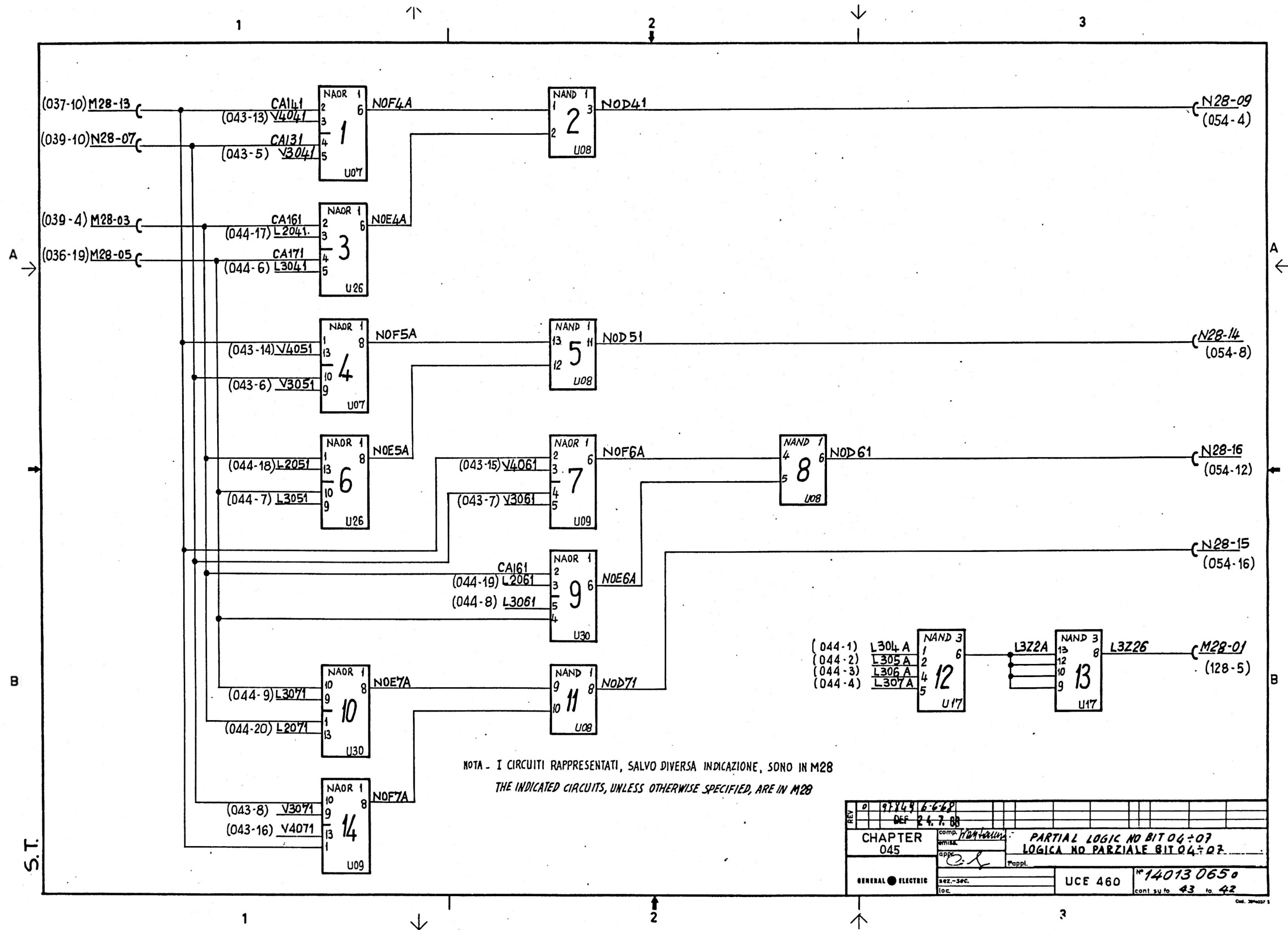


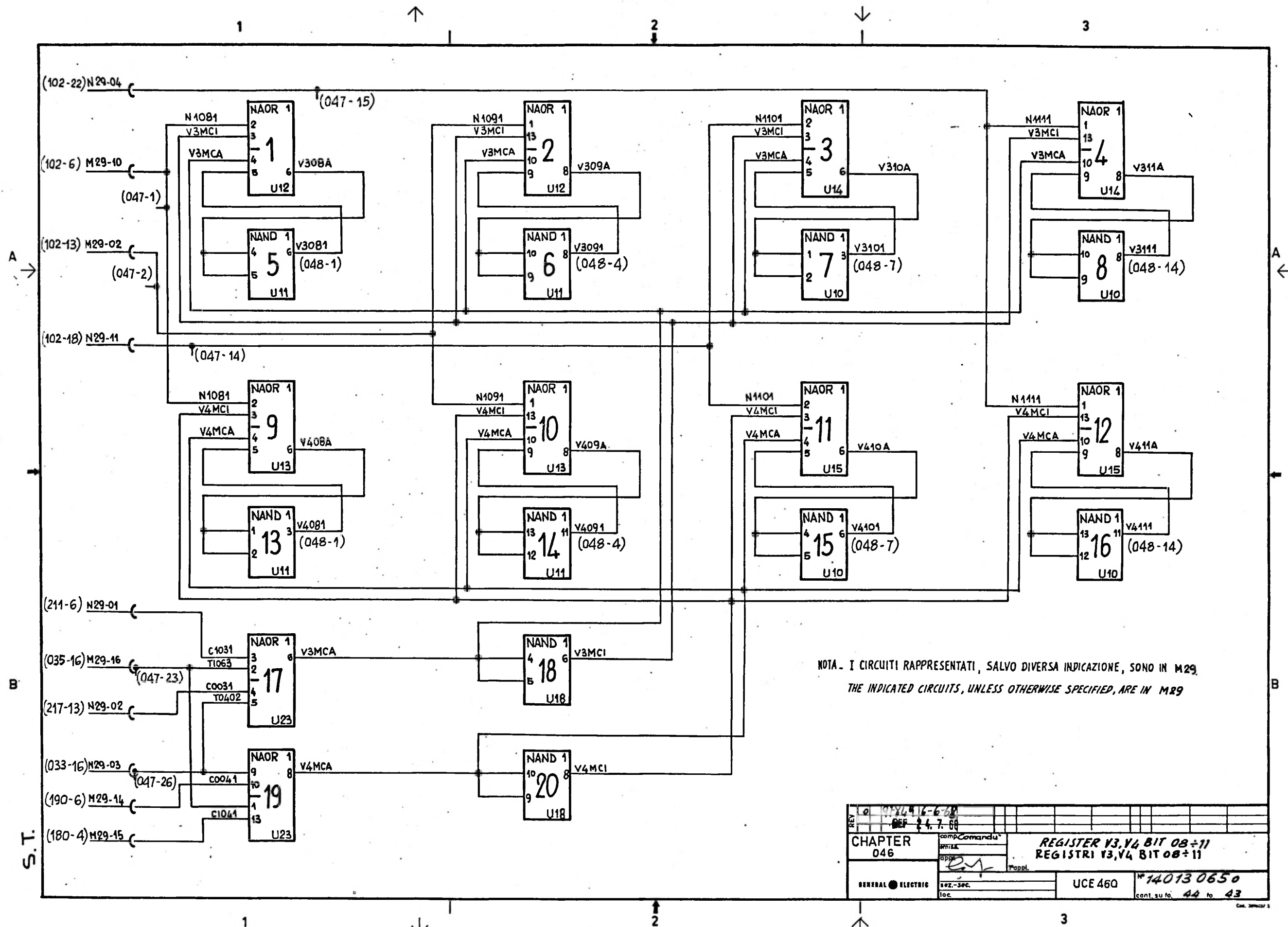


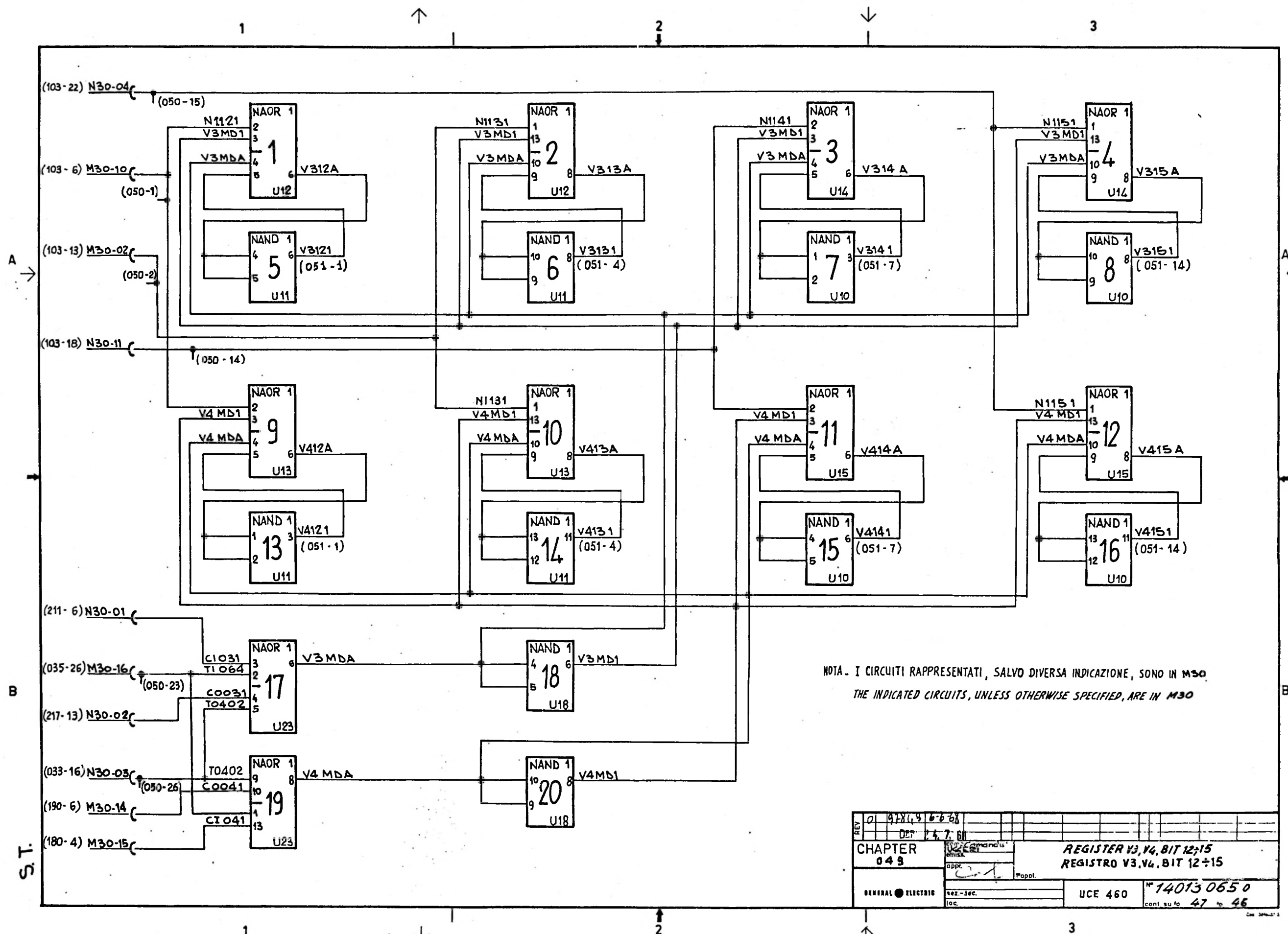


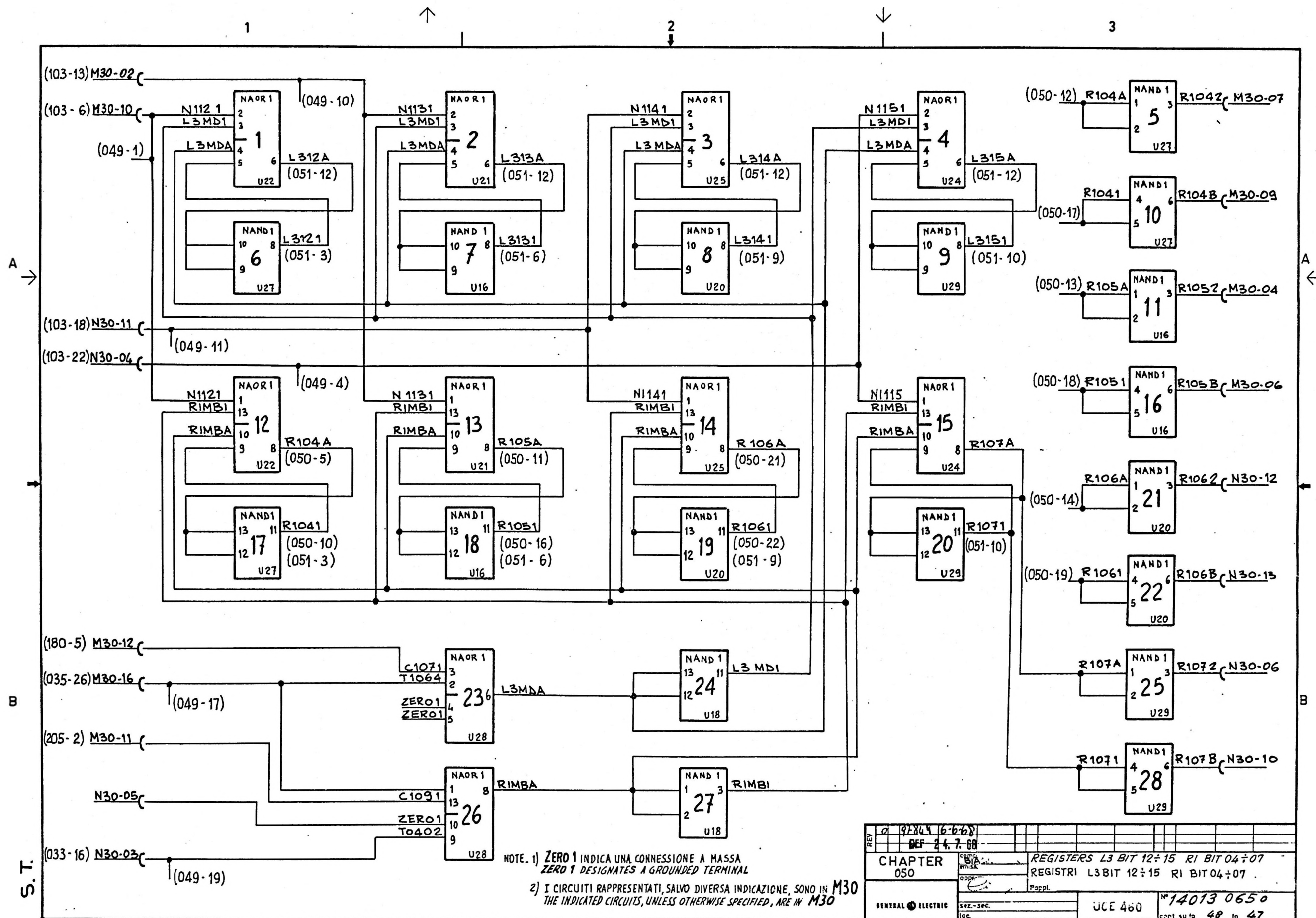
CHAPTER 042		PARTIAL LOGIC NO BIT OC ÷ 03	
LOGICA NO PARZIALE BIT OC ÷ 03		14013 0651	
REVISIONE ELETTRICA		UCE 460	
REV. SEC.		40 39	

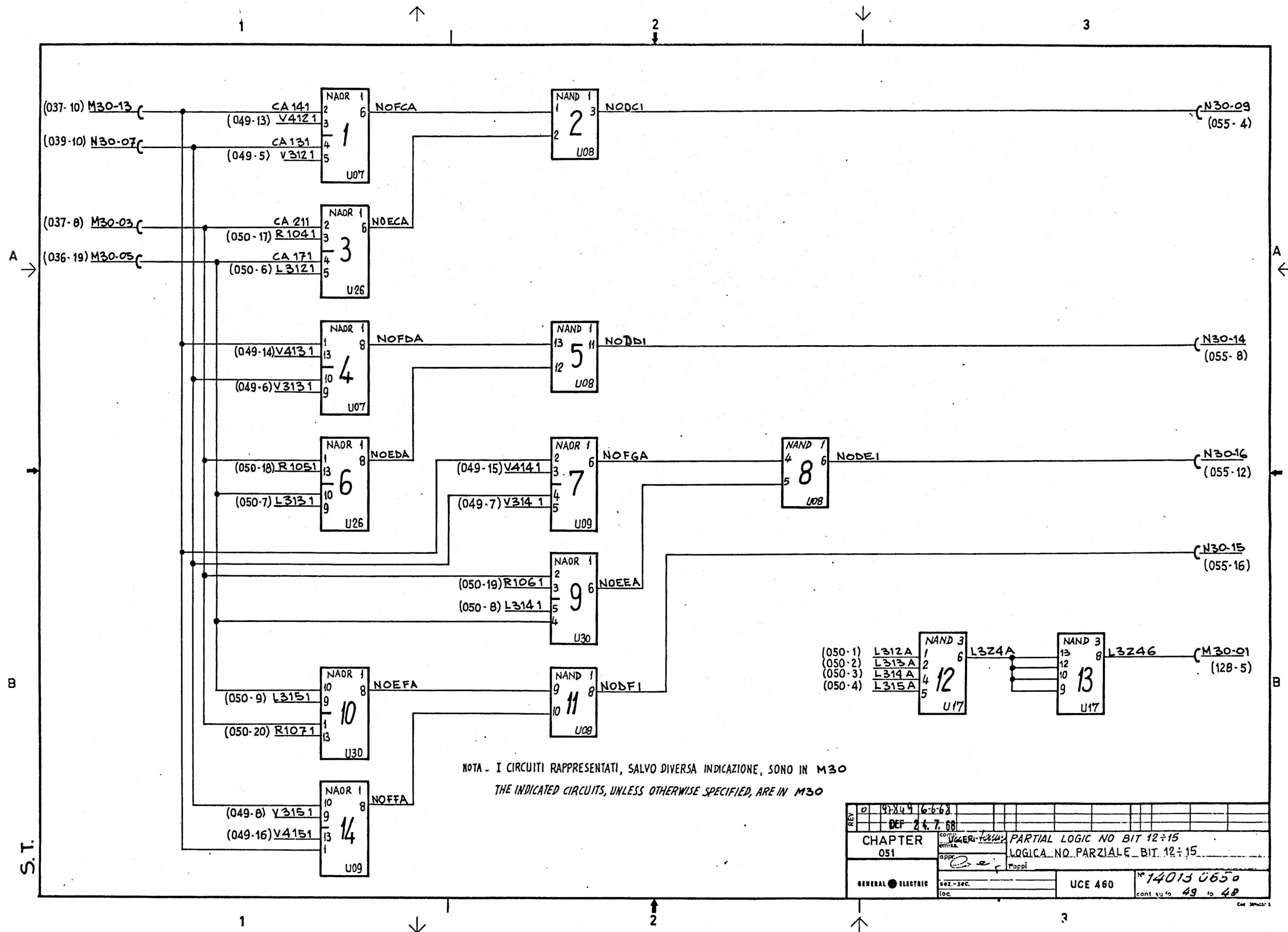




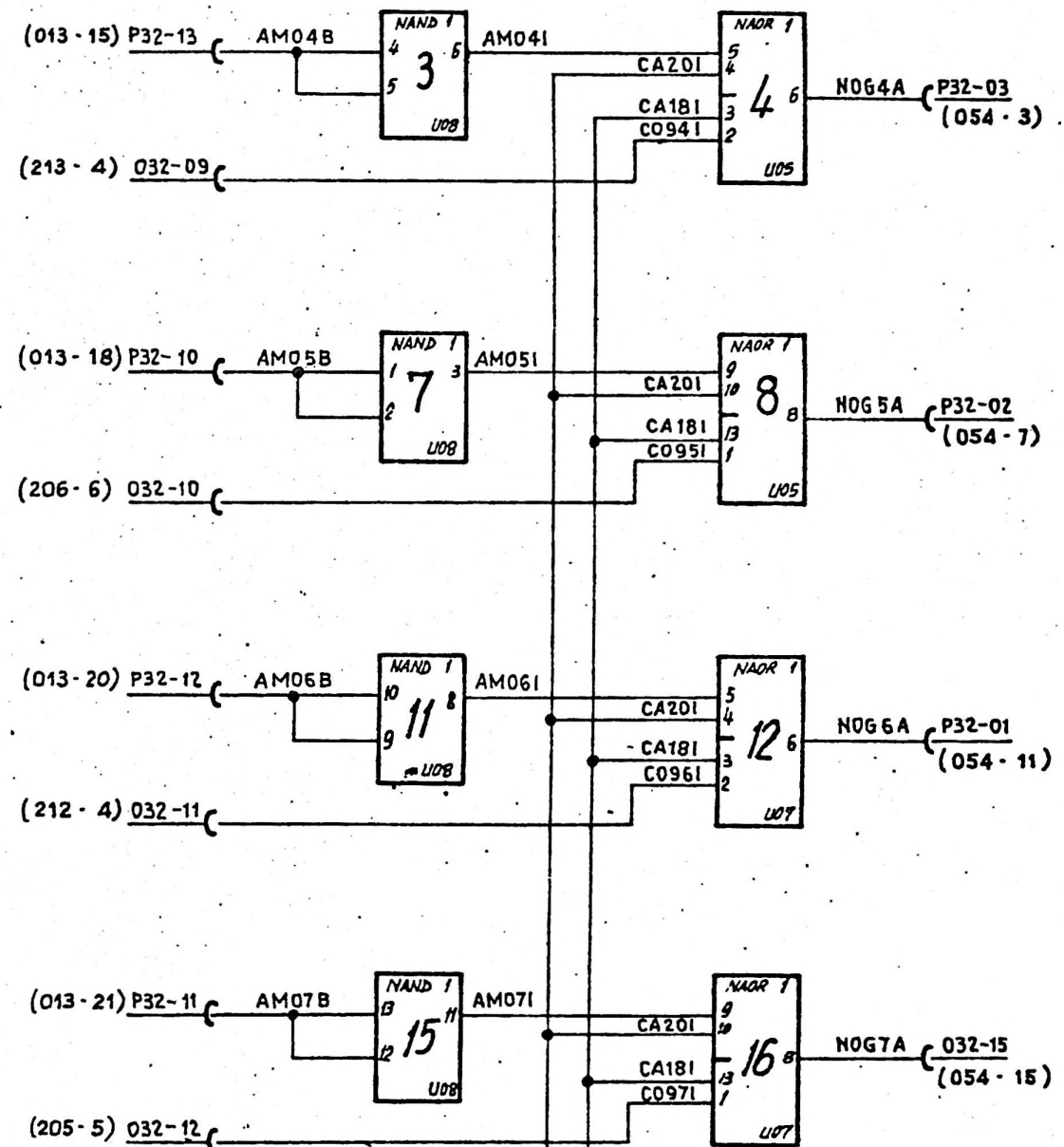
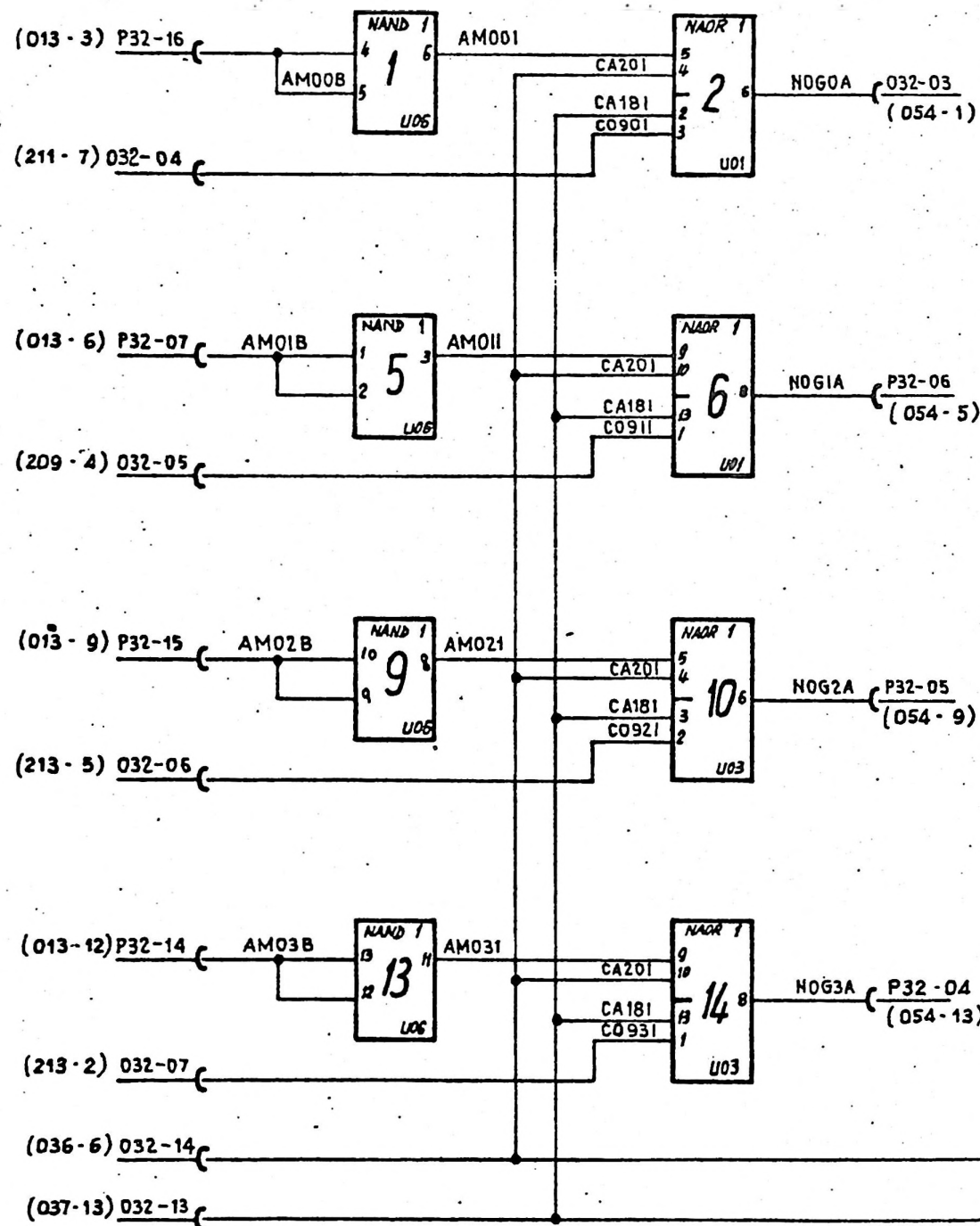






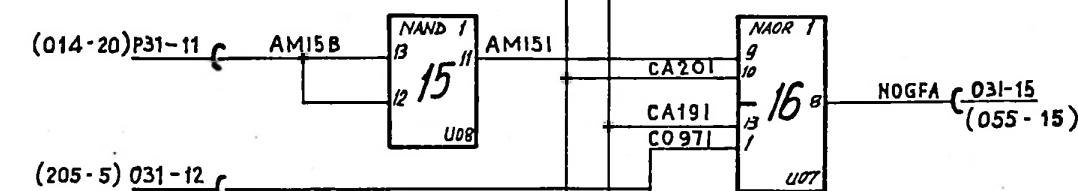
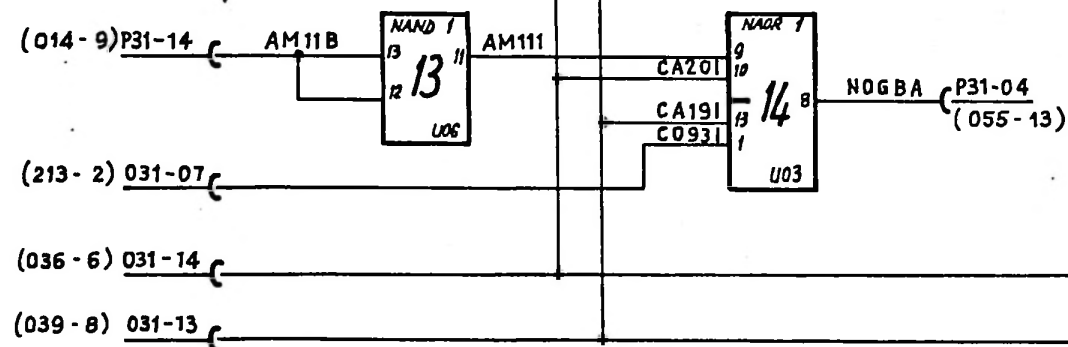
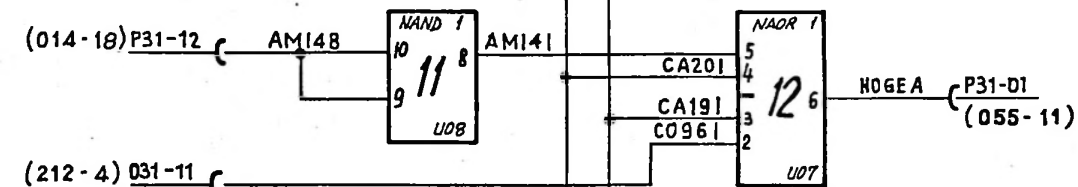
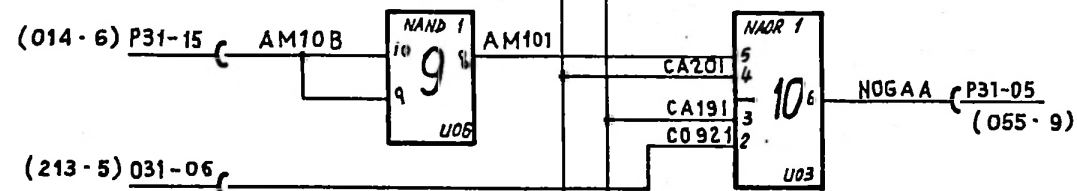
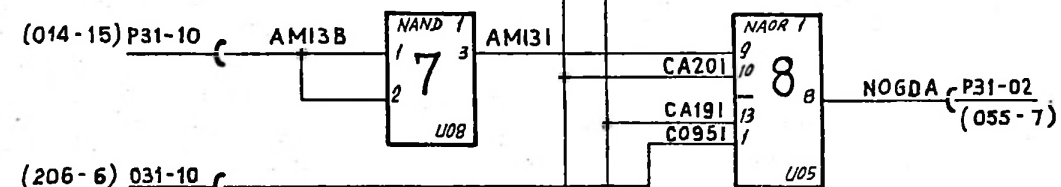
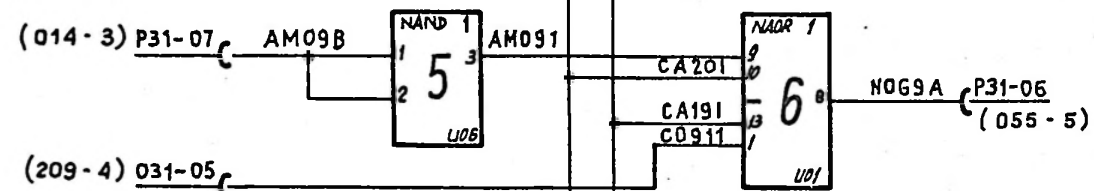
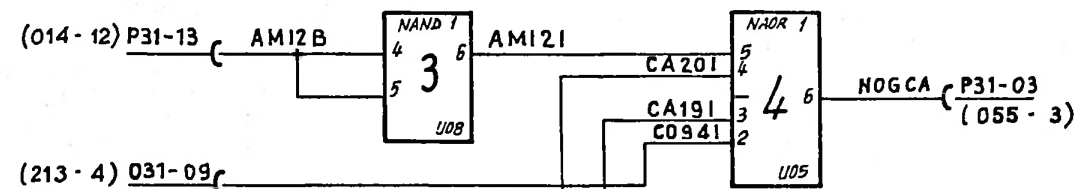
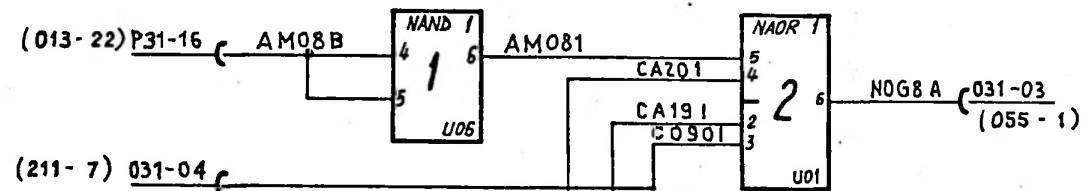


REV	0	4-14-66	DEF	24.7.68
CHAPTER		PARTIAL LOGIC NO BIT 12÷15		
051		LOGICA NO PARZIALE BIT 12÷15		
GENERAL ELECTRIC		UCE 460		
sez.-sec.		14013 0650		
loc.		cont. su 49 to 48		



NOTA. I CIRCUITI RAPPRESENTATI SALVO DIVERSA INDICAZIONE, SONO IN 032
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 032

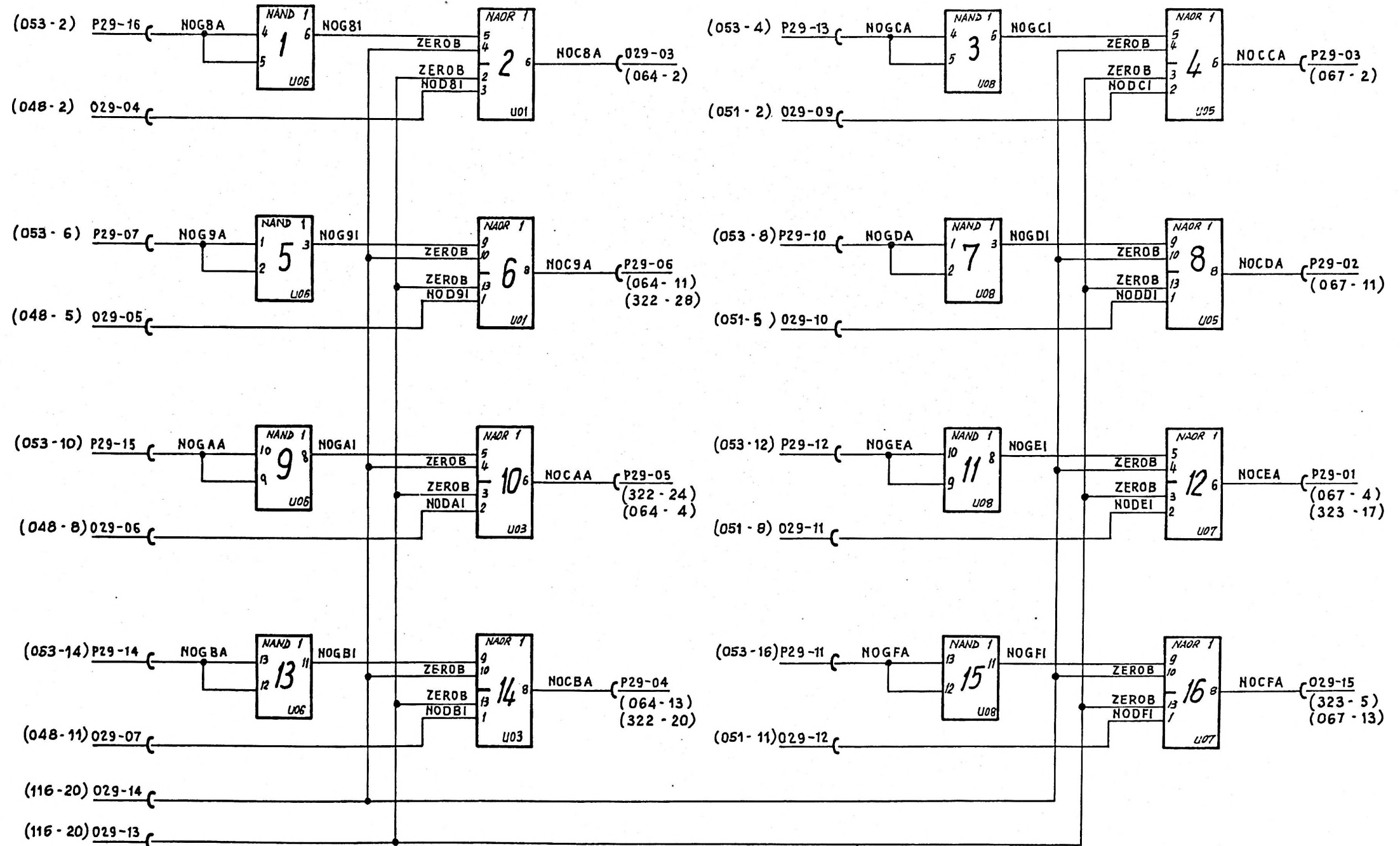
0 9184 6-65		DEF. VER. 25-7-61	
CHAPTER 052	FORCING IN NO BIT 00 ÷ 07 FORZAGGIO IN NO BIT 00 ÷ 07		
GENERAL ELECTRIC	14013 0651	UCE 460	50 - 49



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 031
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 031

S.T.

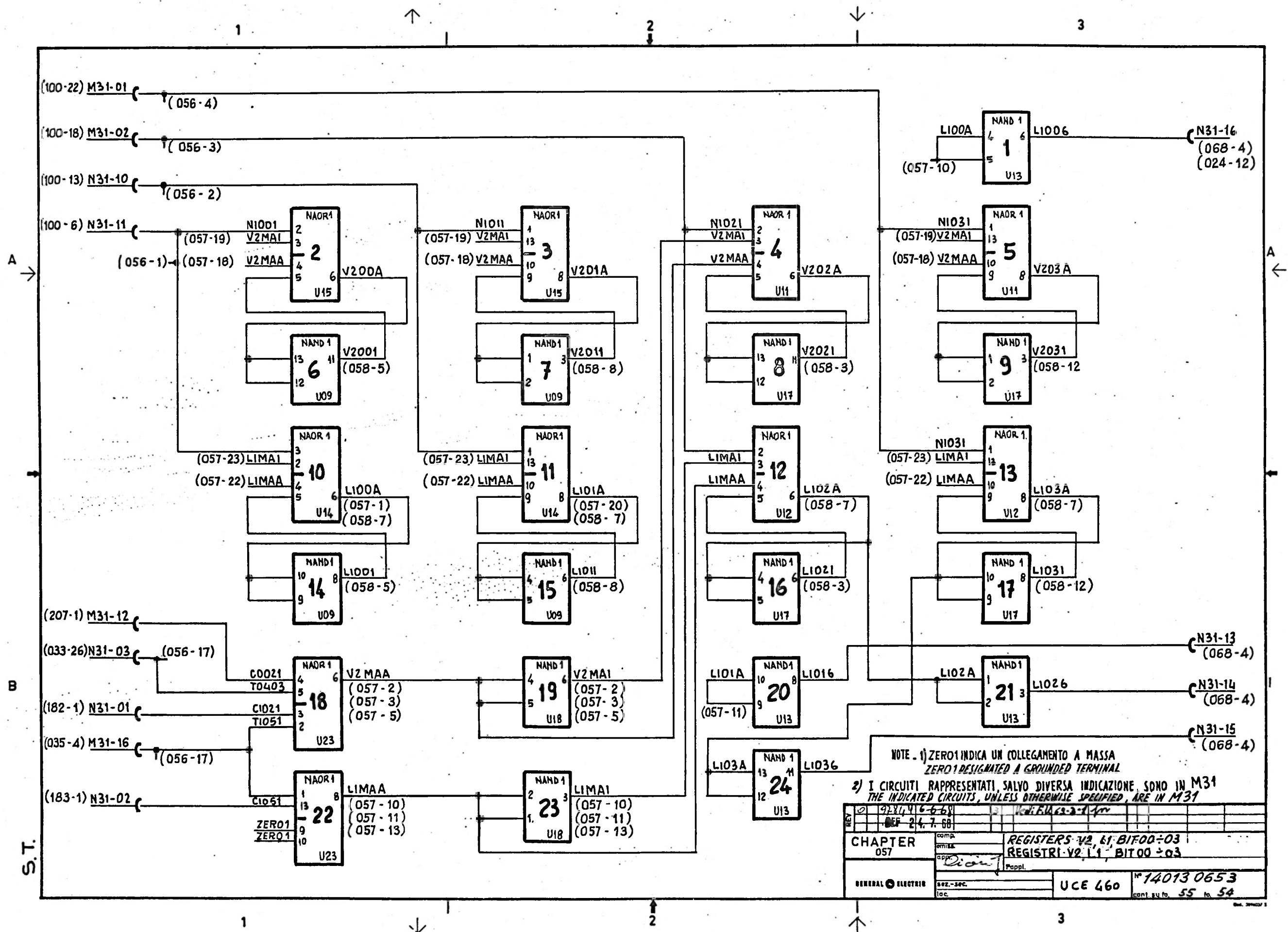
418476-668		DEF 24.7.88	
CHAPTER 053		FORCING IN NO BIT 08 + 15 FORZAGGIO IN NO BIT 08 + 15	
GENERAL ELECTRIC		UCE 460	
14013 0650		51 50	

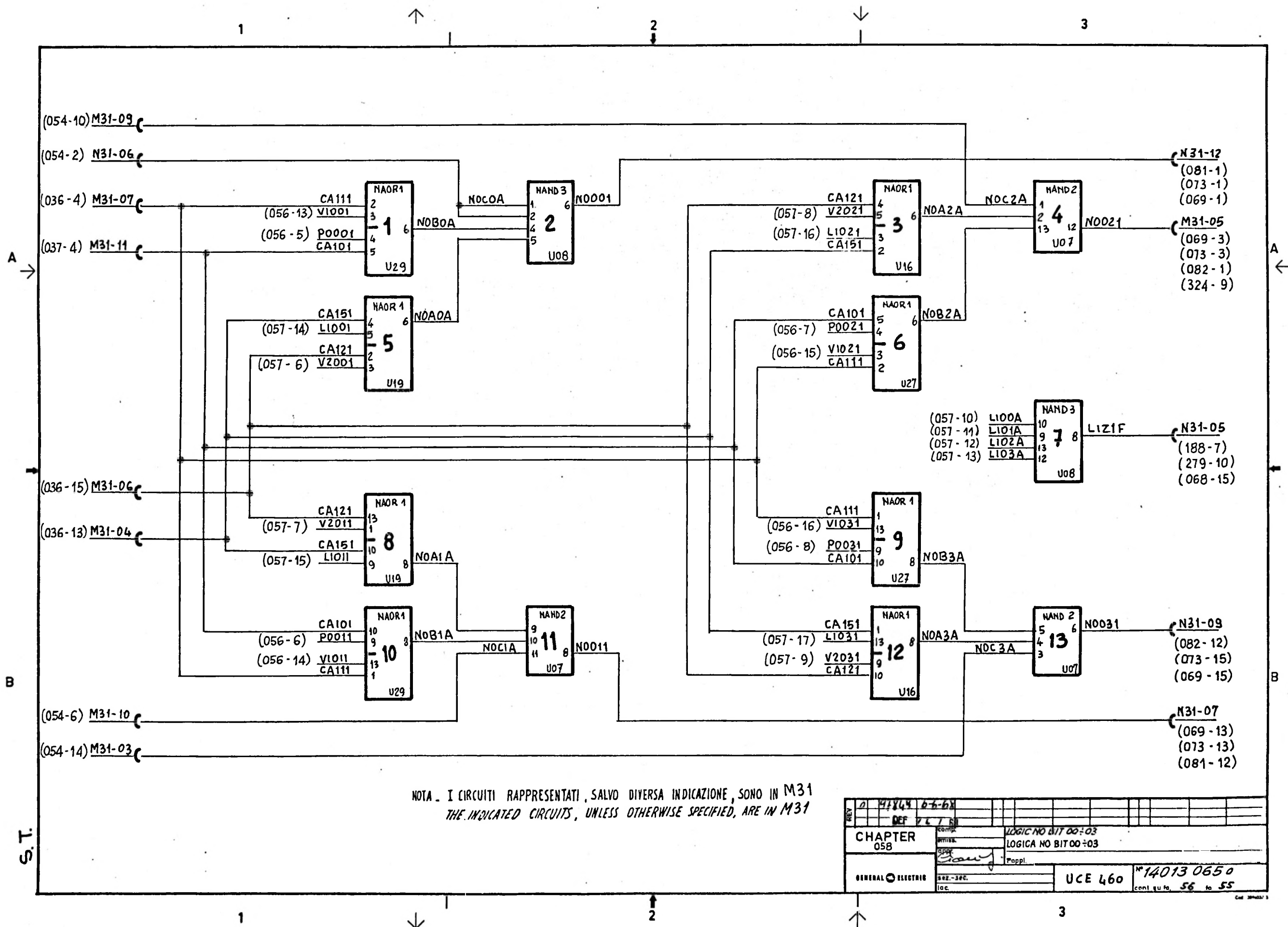


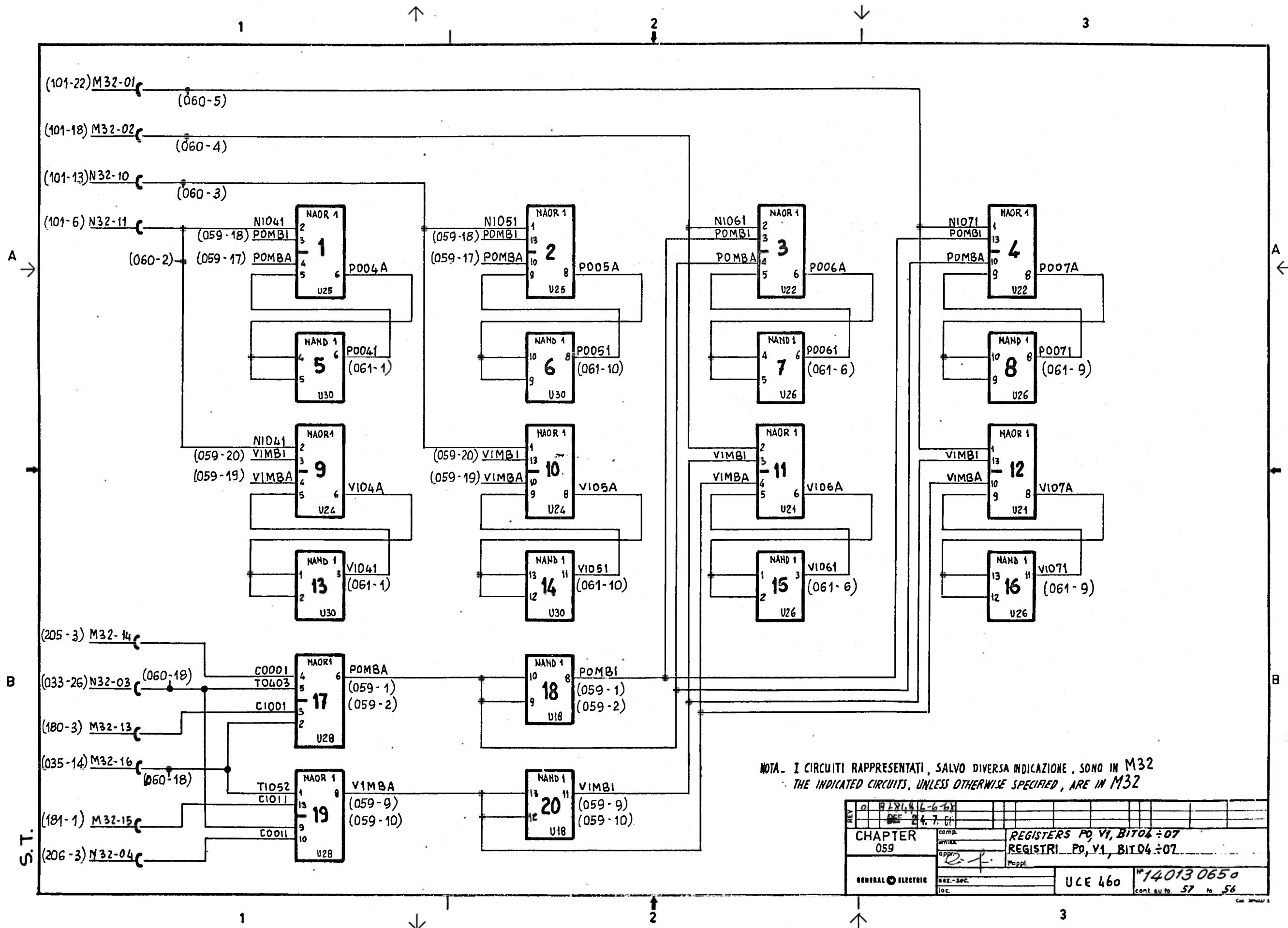
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 029
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 029

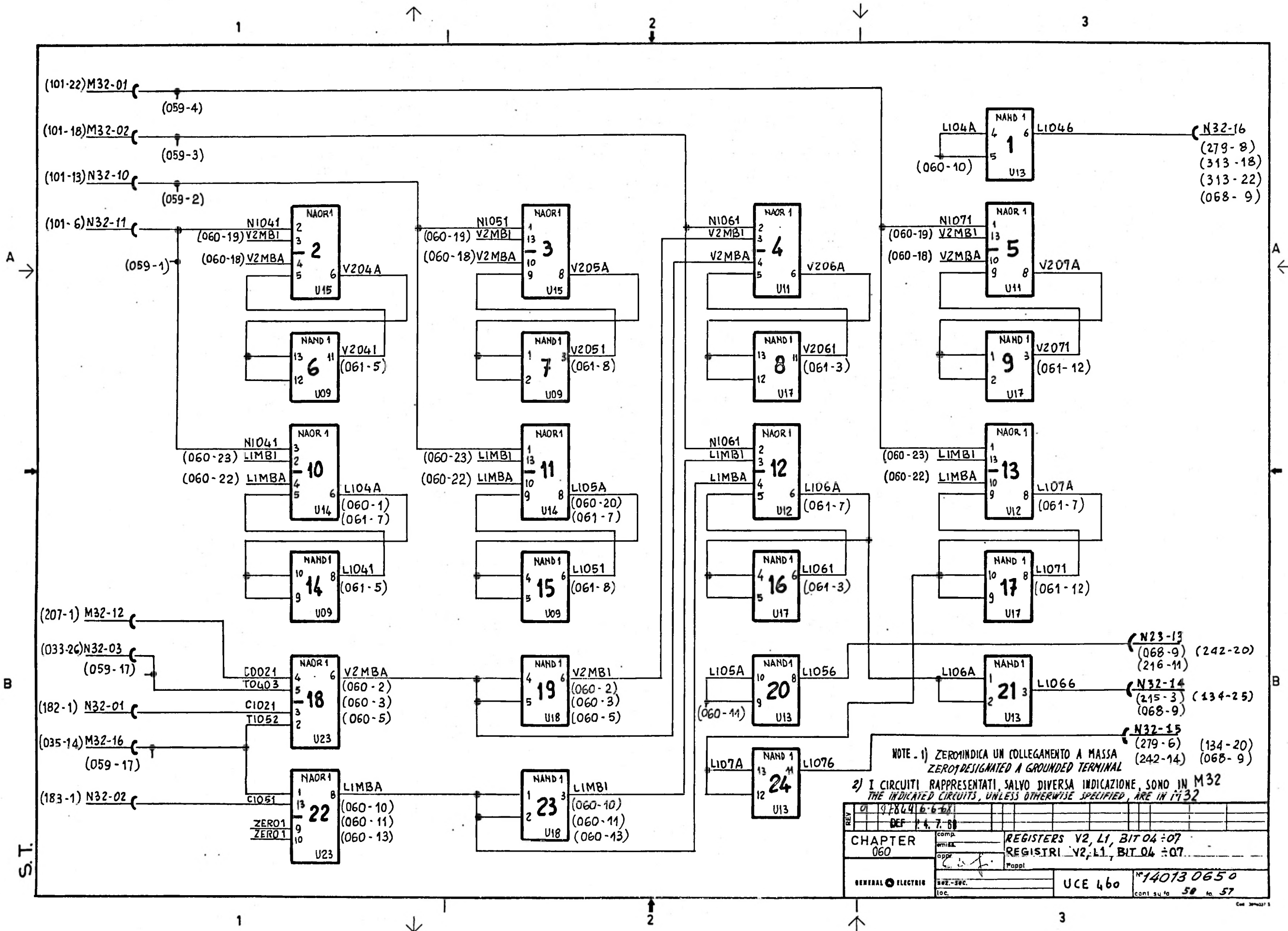
S.T.

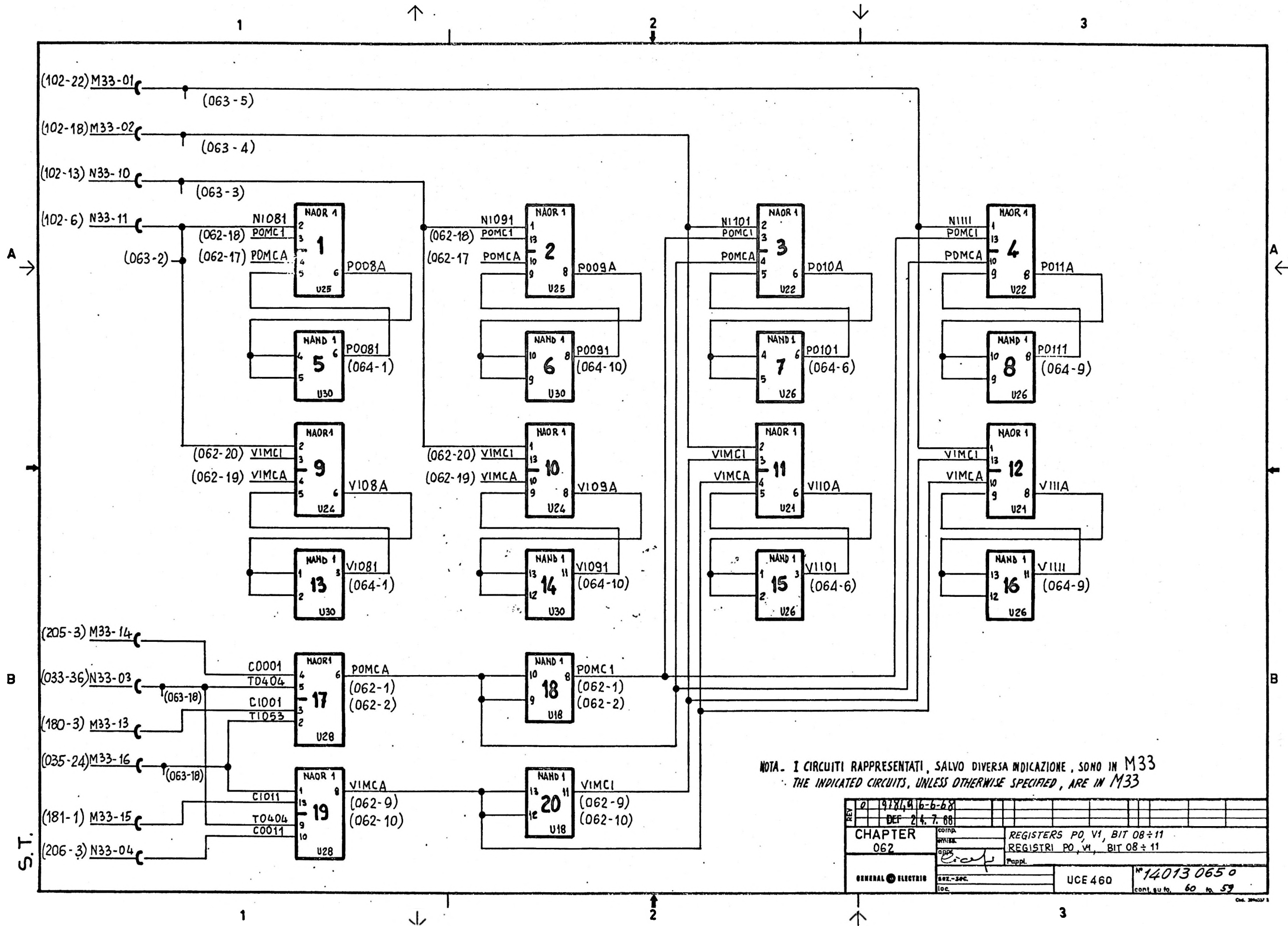
97849.6-68 DEF 24.7.88			
CHAPTER 055		PARTIAL LOGIC NO. BIT 08 ÷ 15 LOGICA NO. PARZIALE BIT 08 ÷ 15	
GENERAL ELECTRIC	sec	UCE 460	14013 0650 53 52

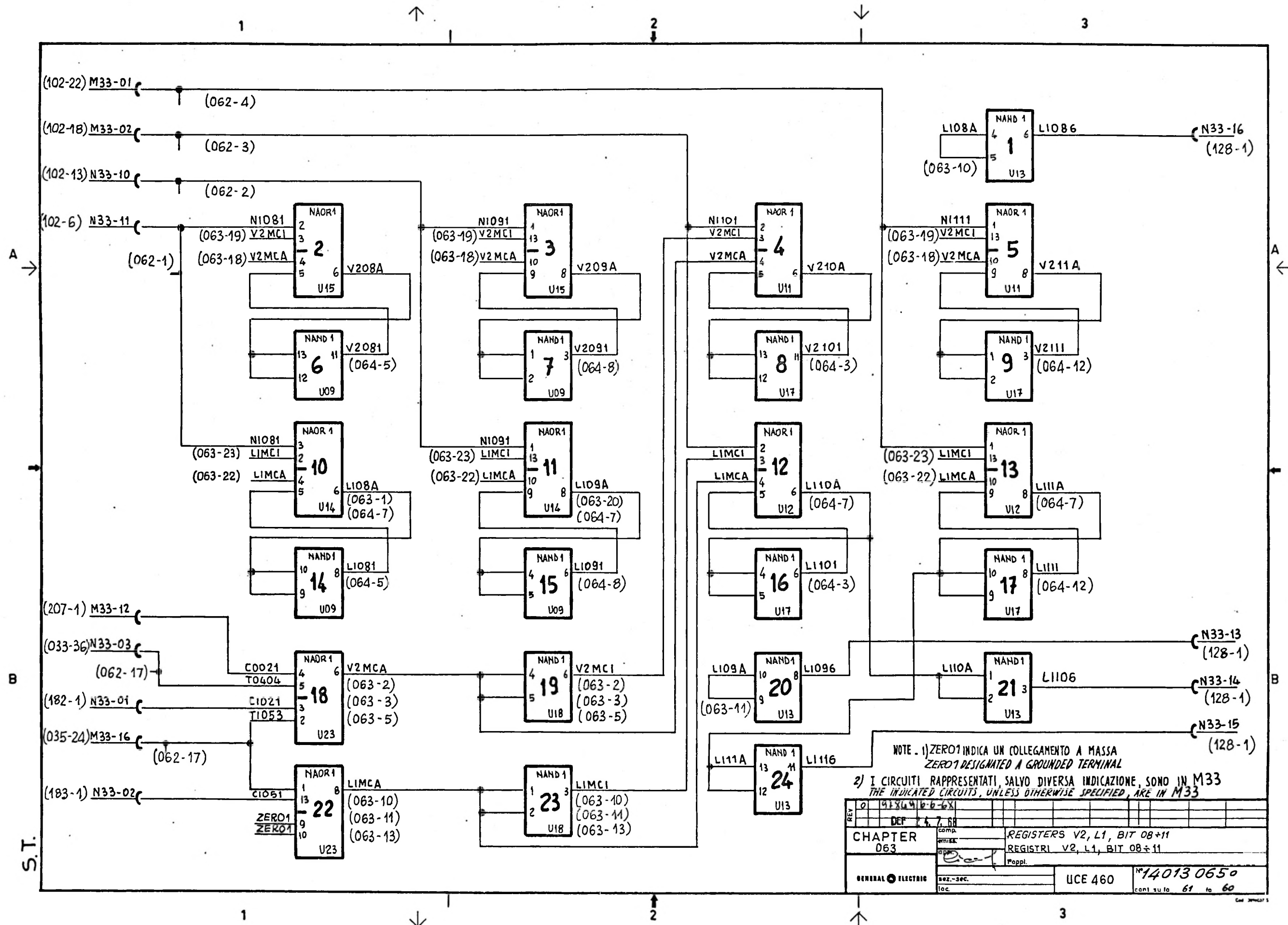


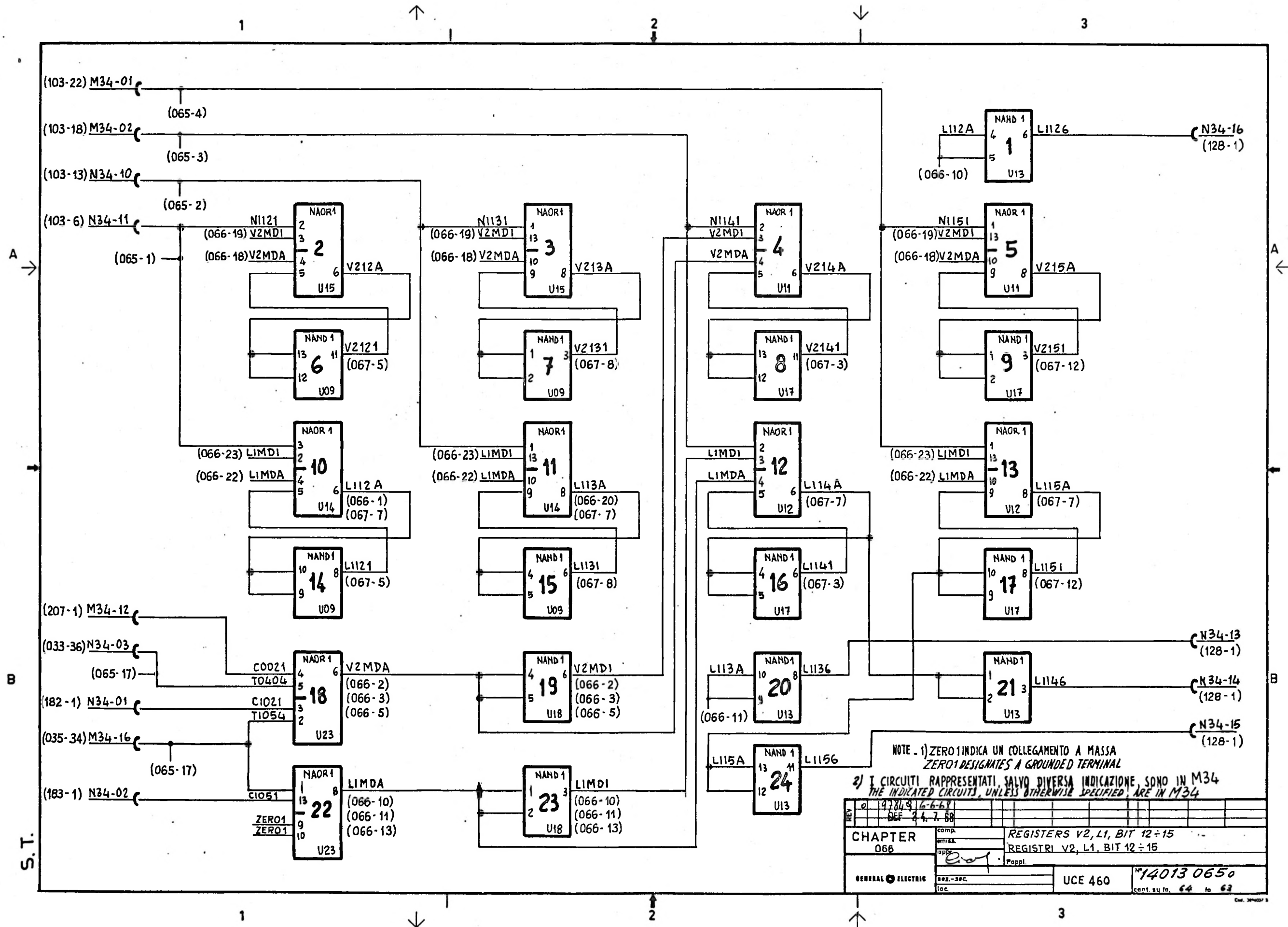


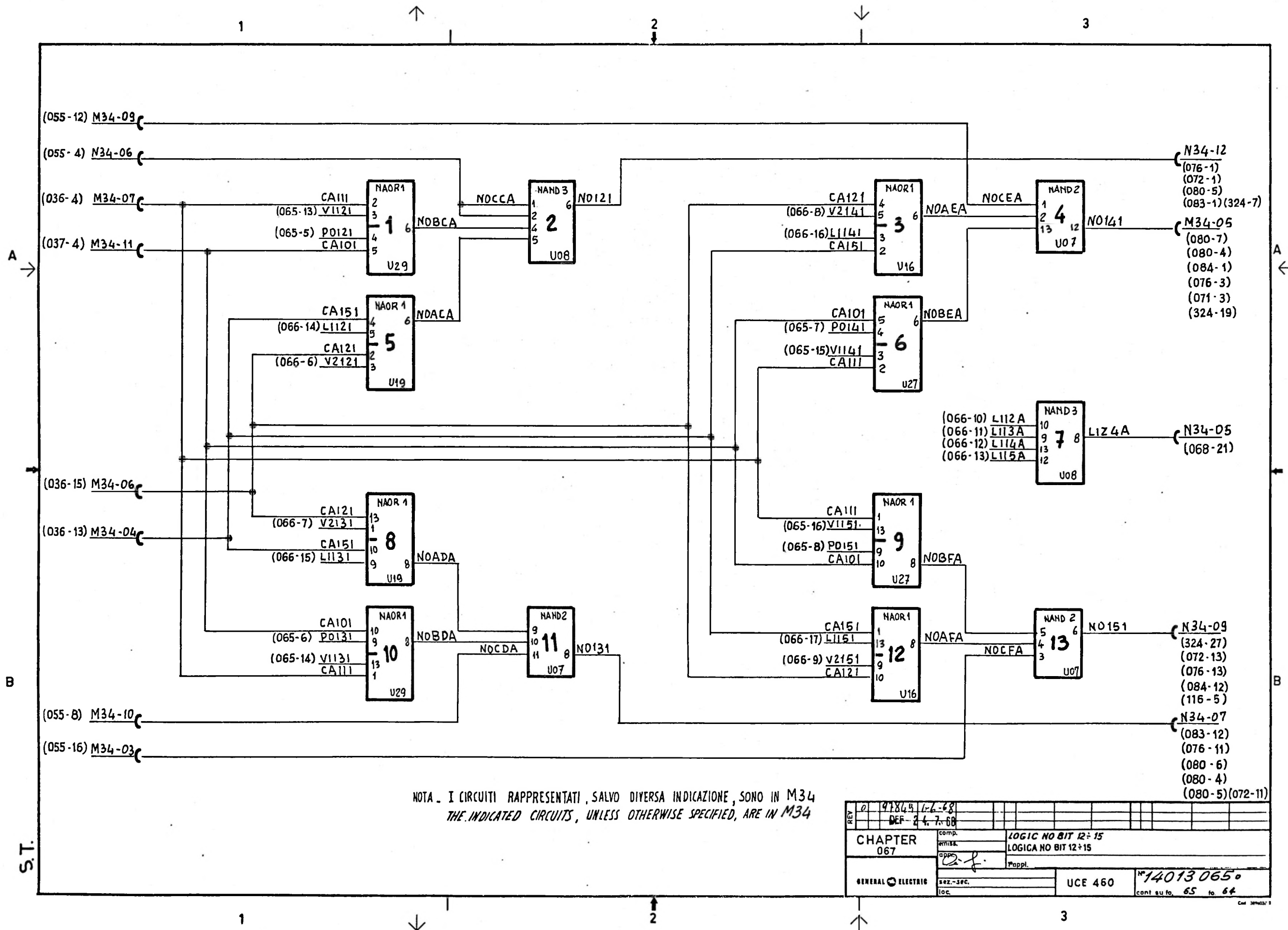


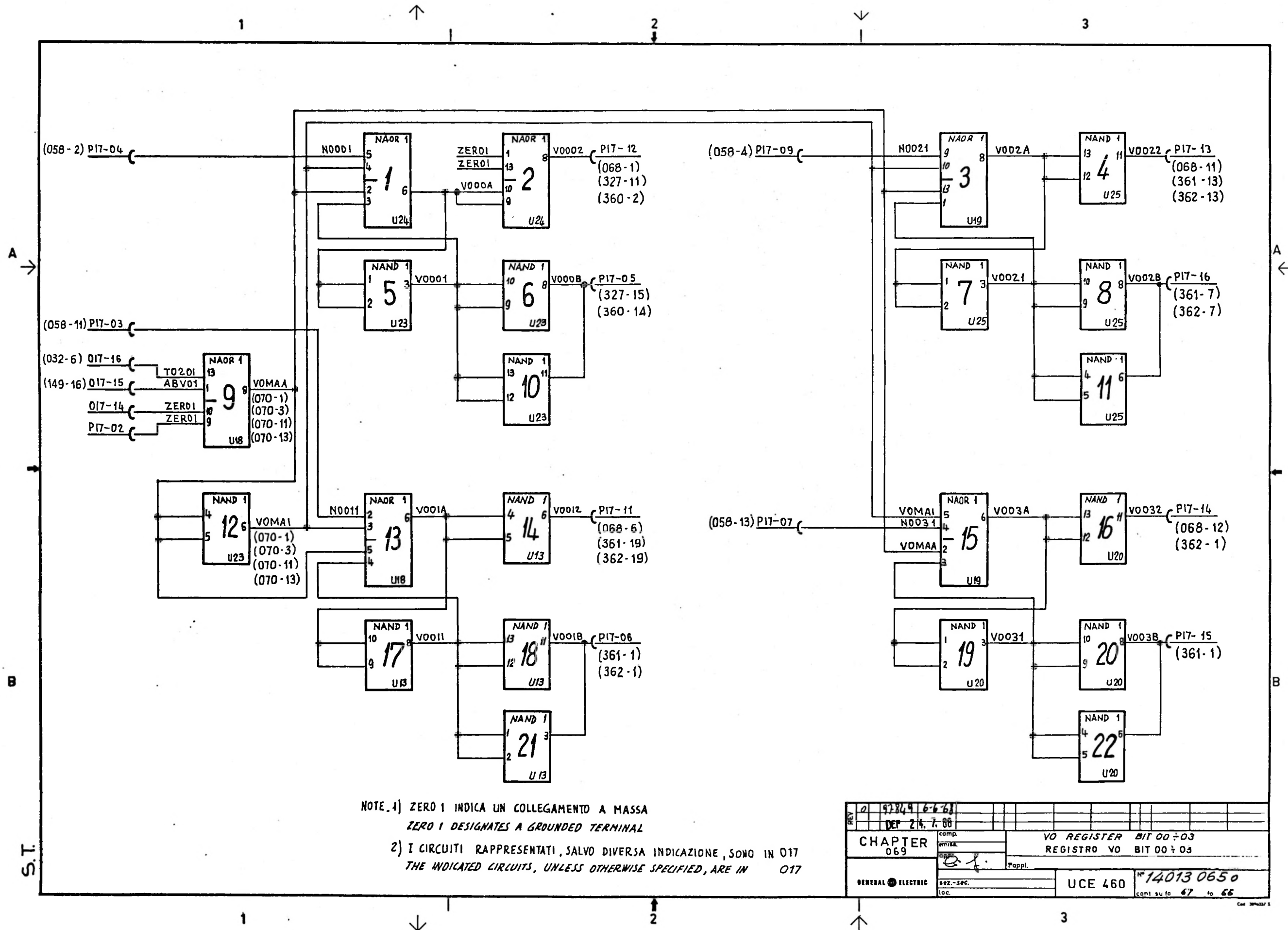


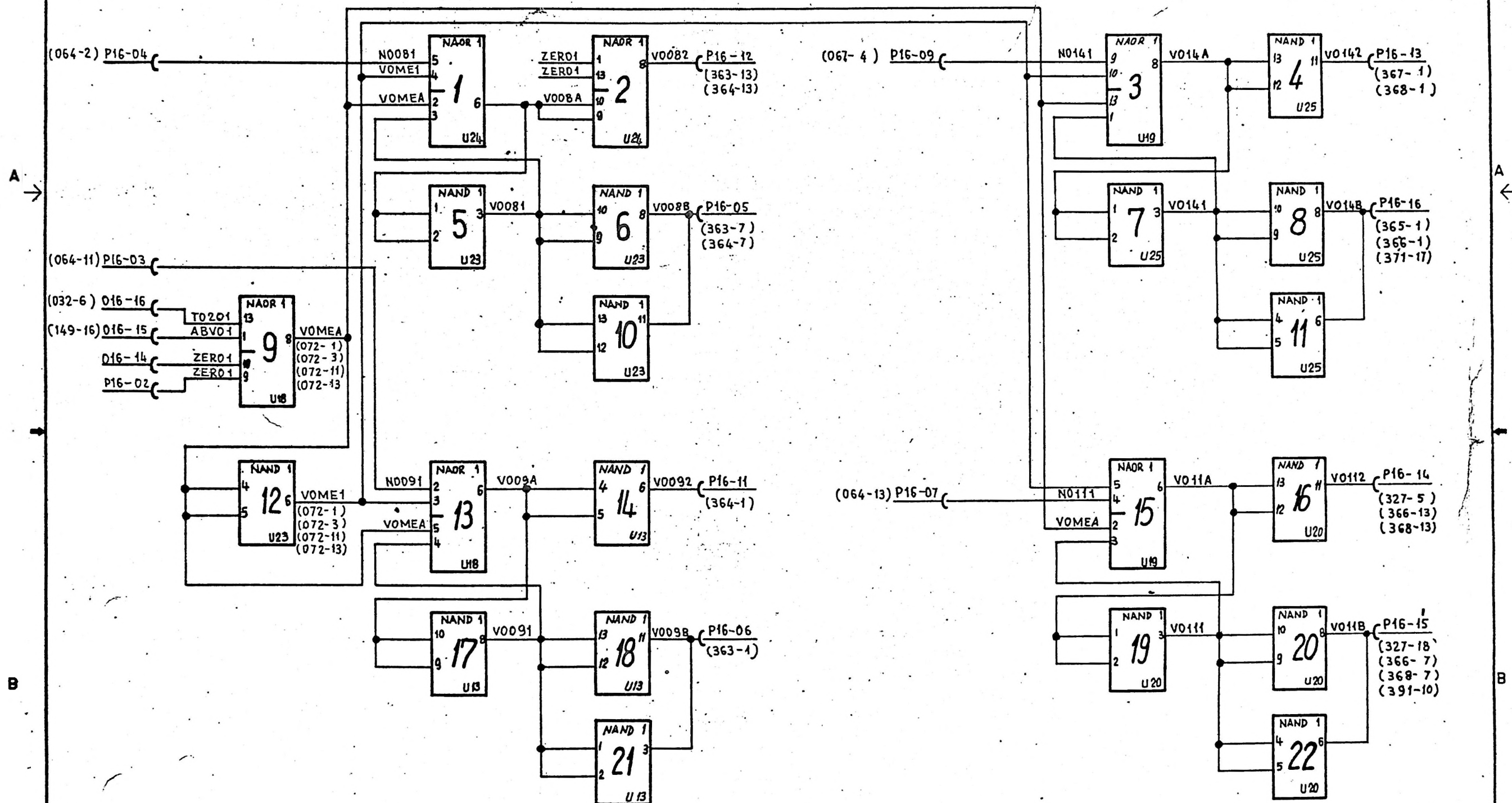












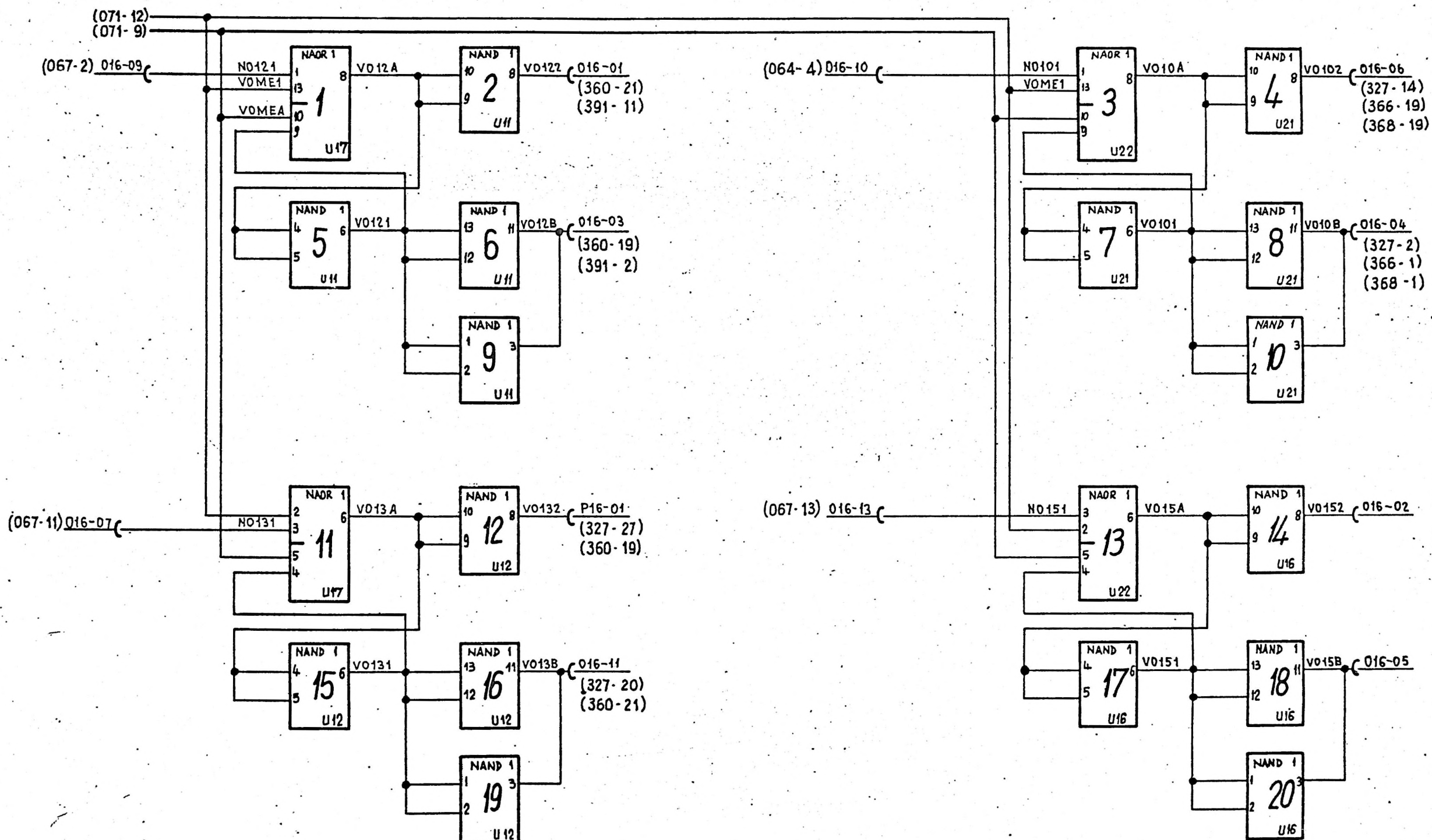
NOTE. 1) ZERO 1 INDICA UN COLLEGAMENTO A MASSA
ZERO 1 DESIGNATES A GROUNDED TERMINAL

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN O16
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN O16

REV	2	9/14/68	2	Ved. F.V. 2.10.68
DEF	2.4.7.8			
CHAPTER 071		comp.	VO REGISTER bit 08, 09, 11, 14 REGISTRO VO bit 08, 09, 11, 14	
GENERAL ELECTRIC		app.	Pappt	
sez. 2. sec.		UCE 460		N° 140130652
loc.		cont. su to 69		to 68

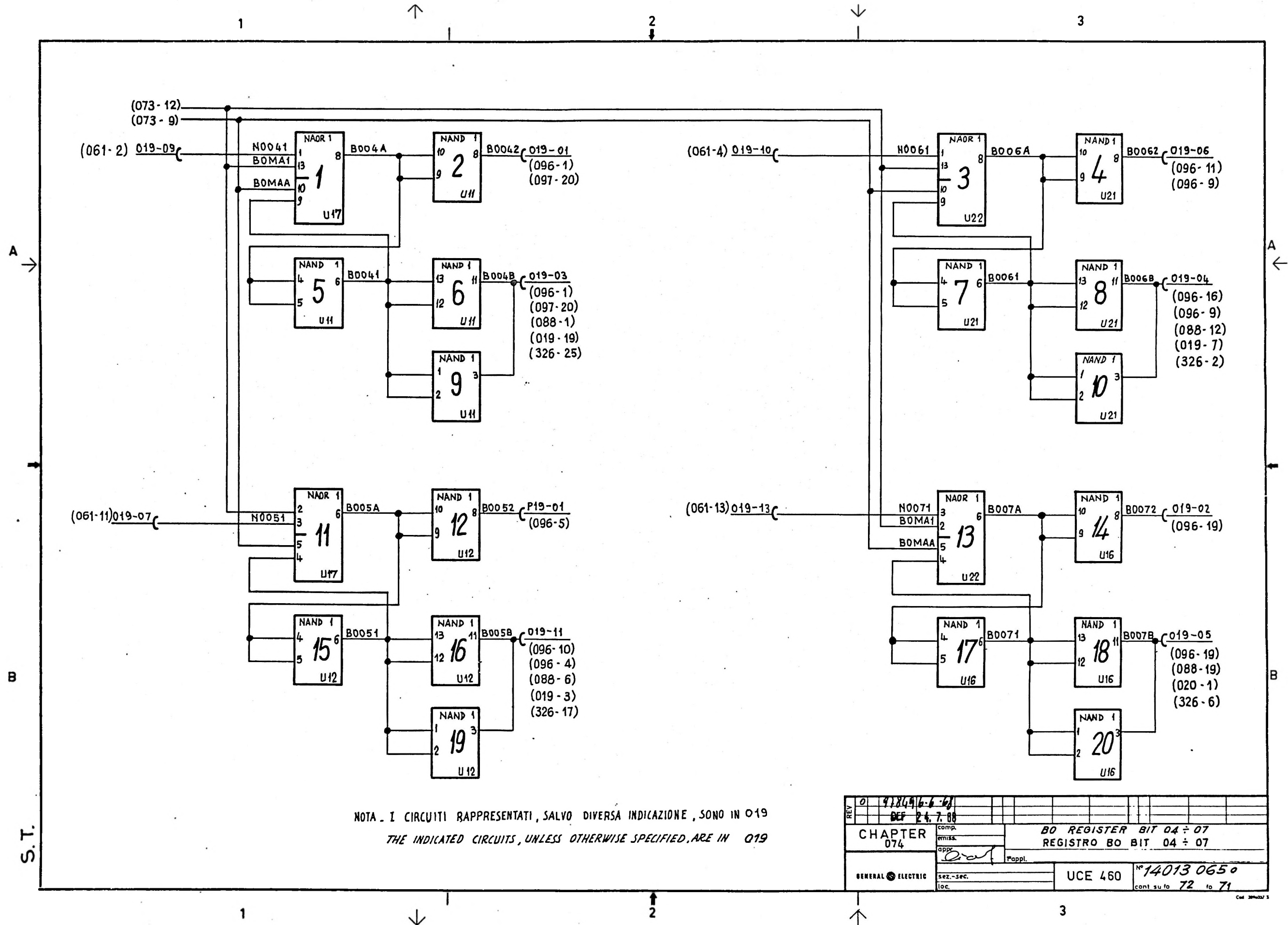
A →

B



REV	1	1978/4	6-6-68	2	Verd. F.V.	2.10.68	781
DEF	2	4	7.68				
CHAPTER 072				VO REGISTER BIT 10.12.13.15 REGISTRO VO BIT 10.12.13.15			
GENERAL ELECTRIC				UCE 460			
14013 0652				cont. su to 70 to 69			

Can. 20/10/68



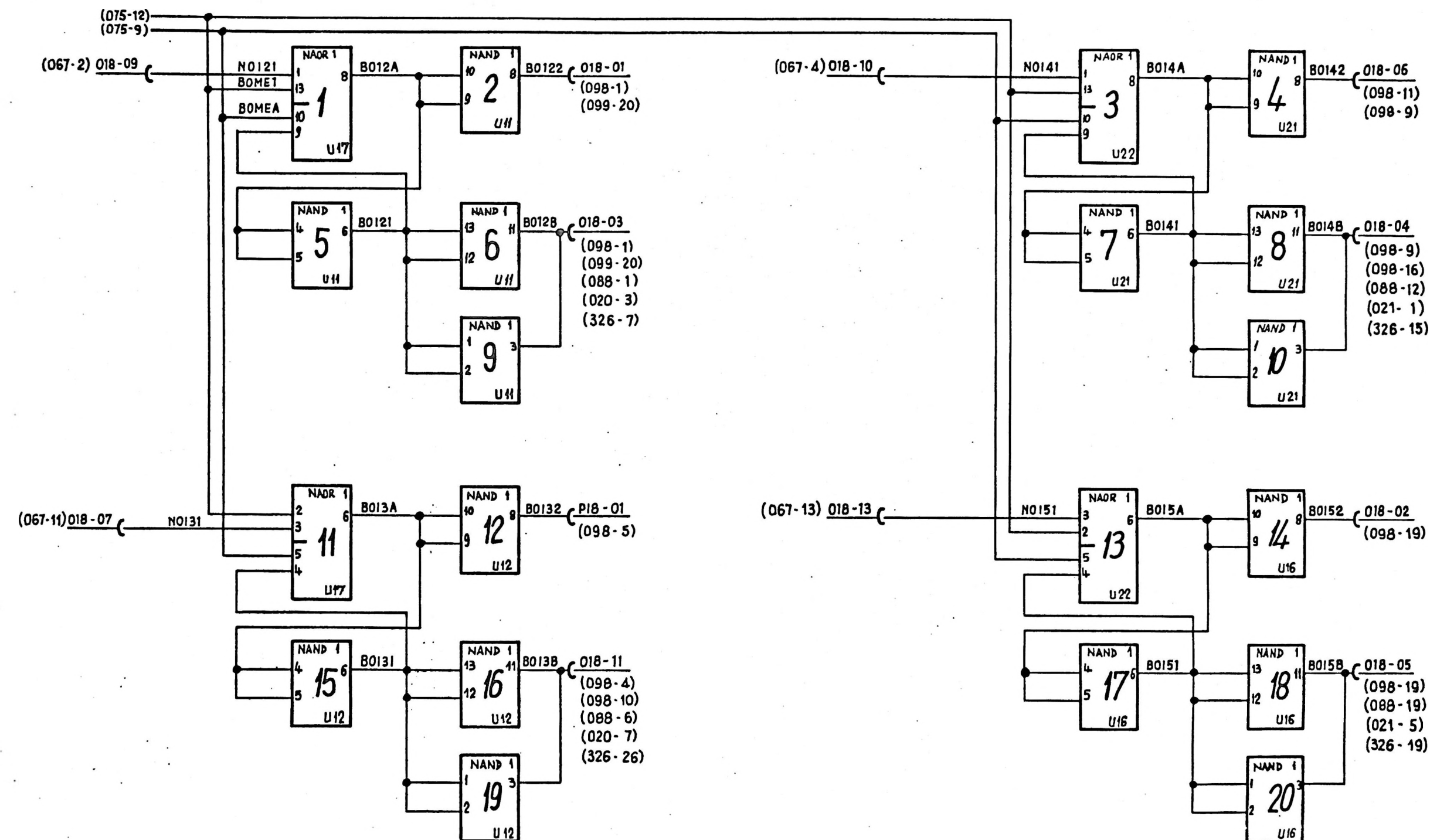
A →

B

S.T.

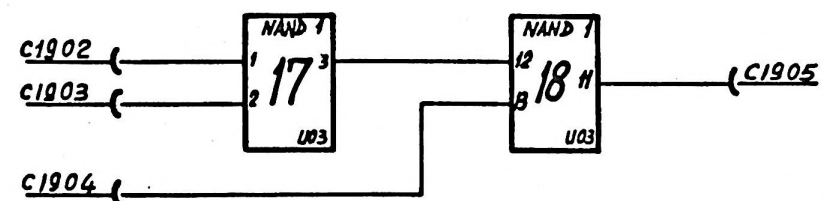
← A

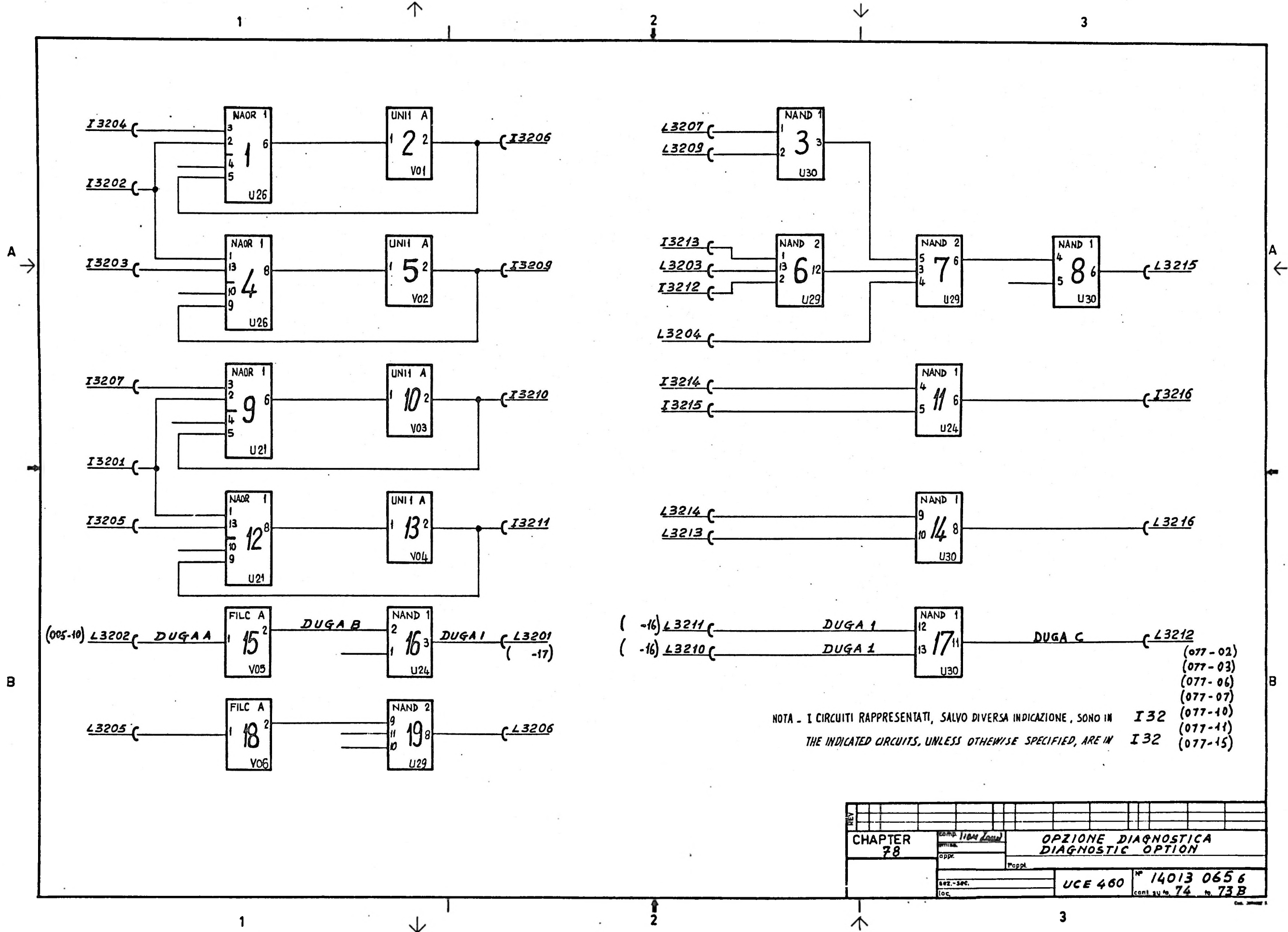
B

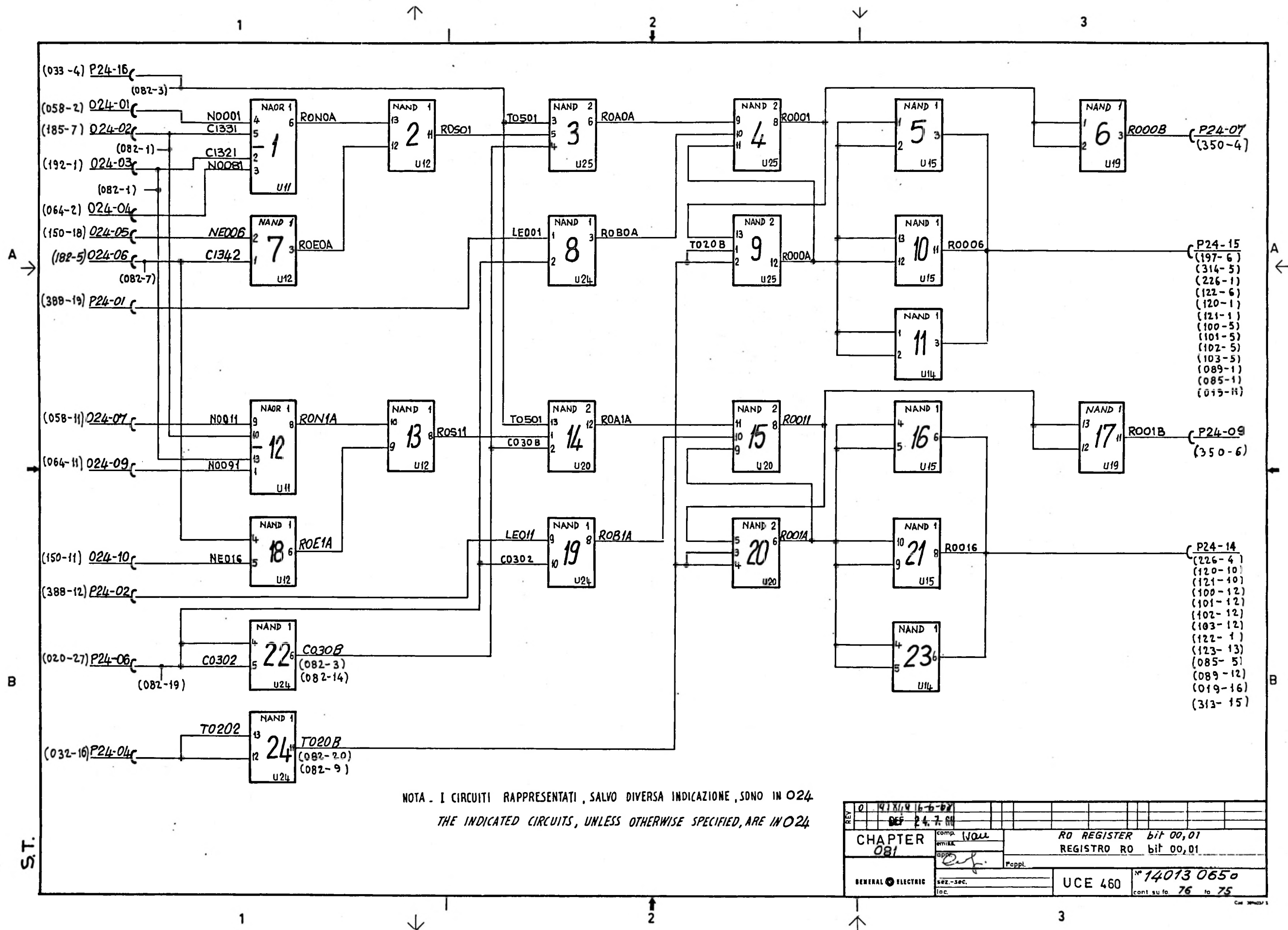


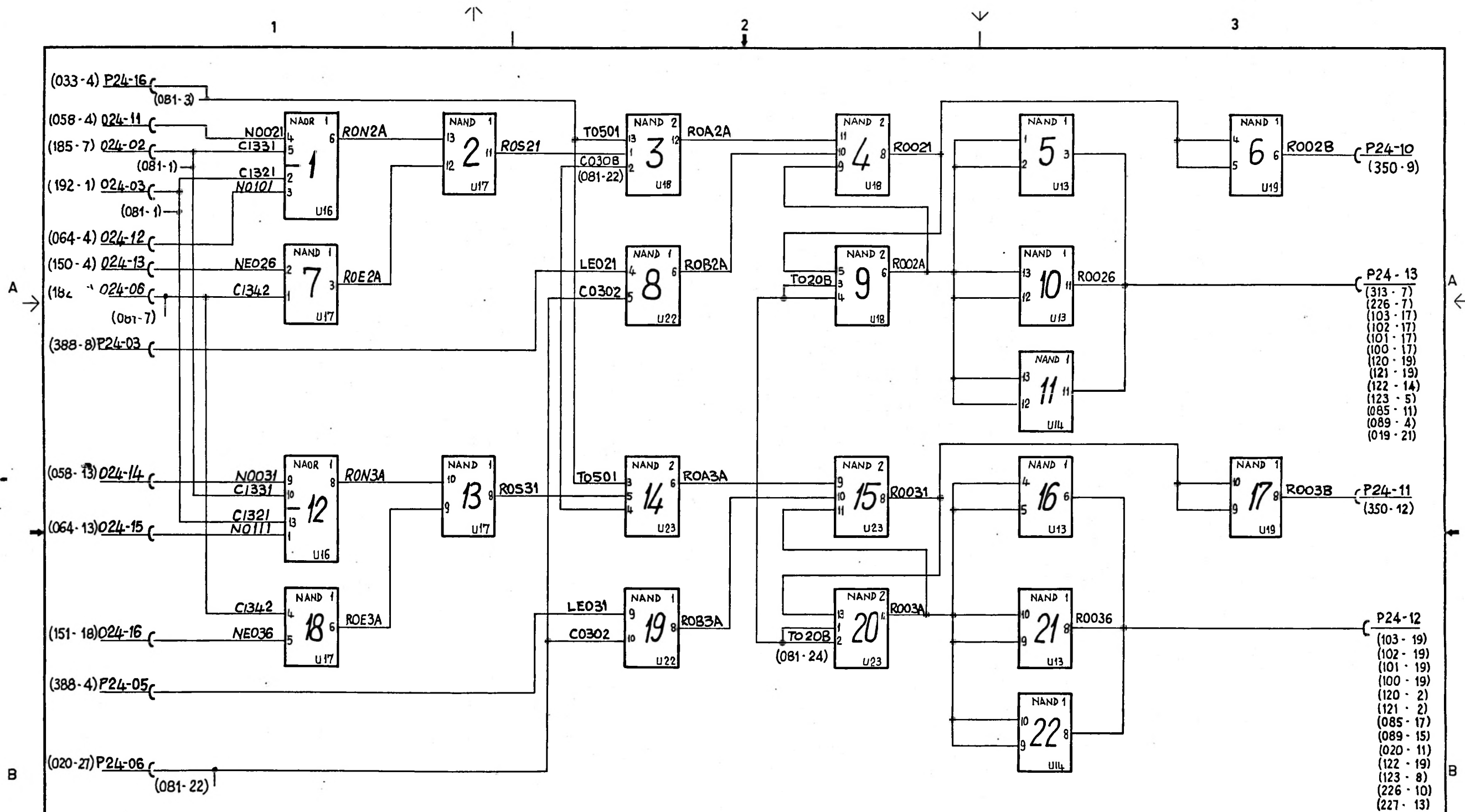
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 018
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 018

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
CHAPTER 076										BO REGISTER BIT 12 ÷ 15 REGISTRO BO BIT 12 ÷ 15										UCE 460										14013 0658																																																																					
comp.										app.										app.										app.																																																																					
sec.-sec.										loc.										loc.										loc.																																																																					





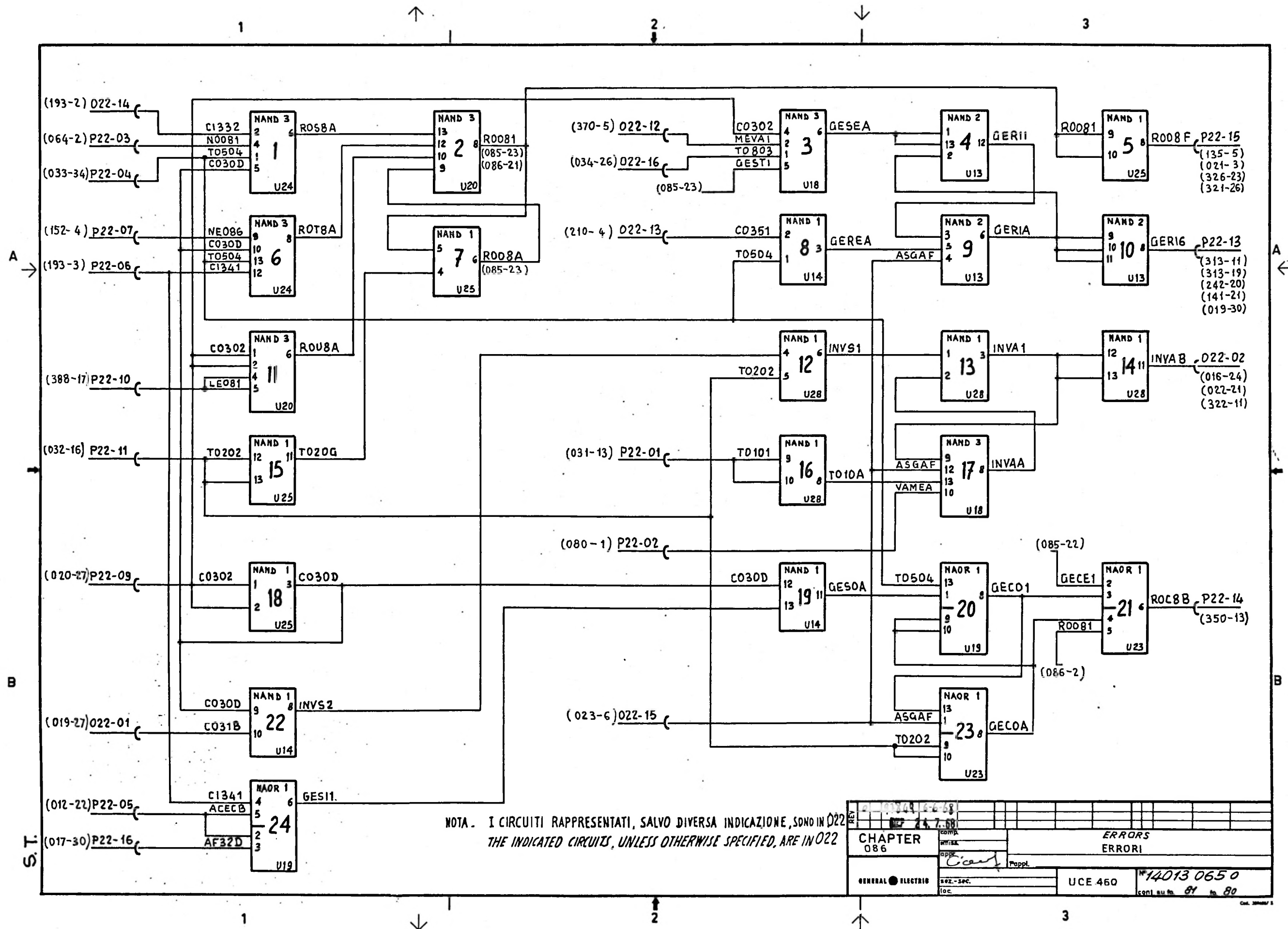


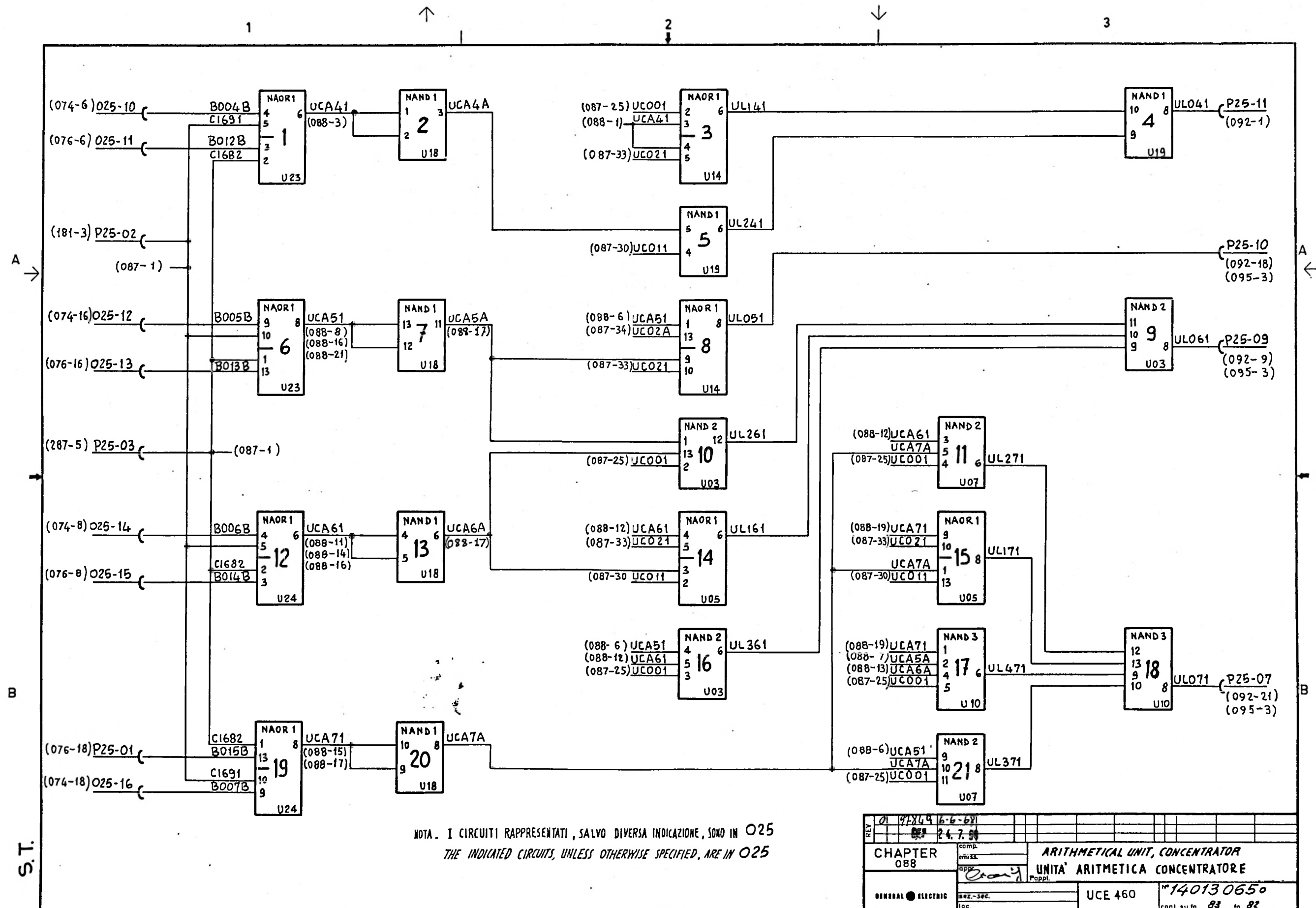


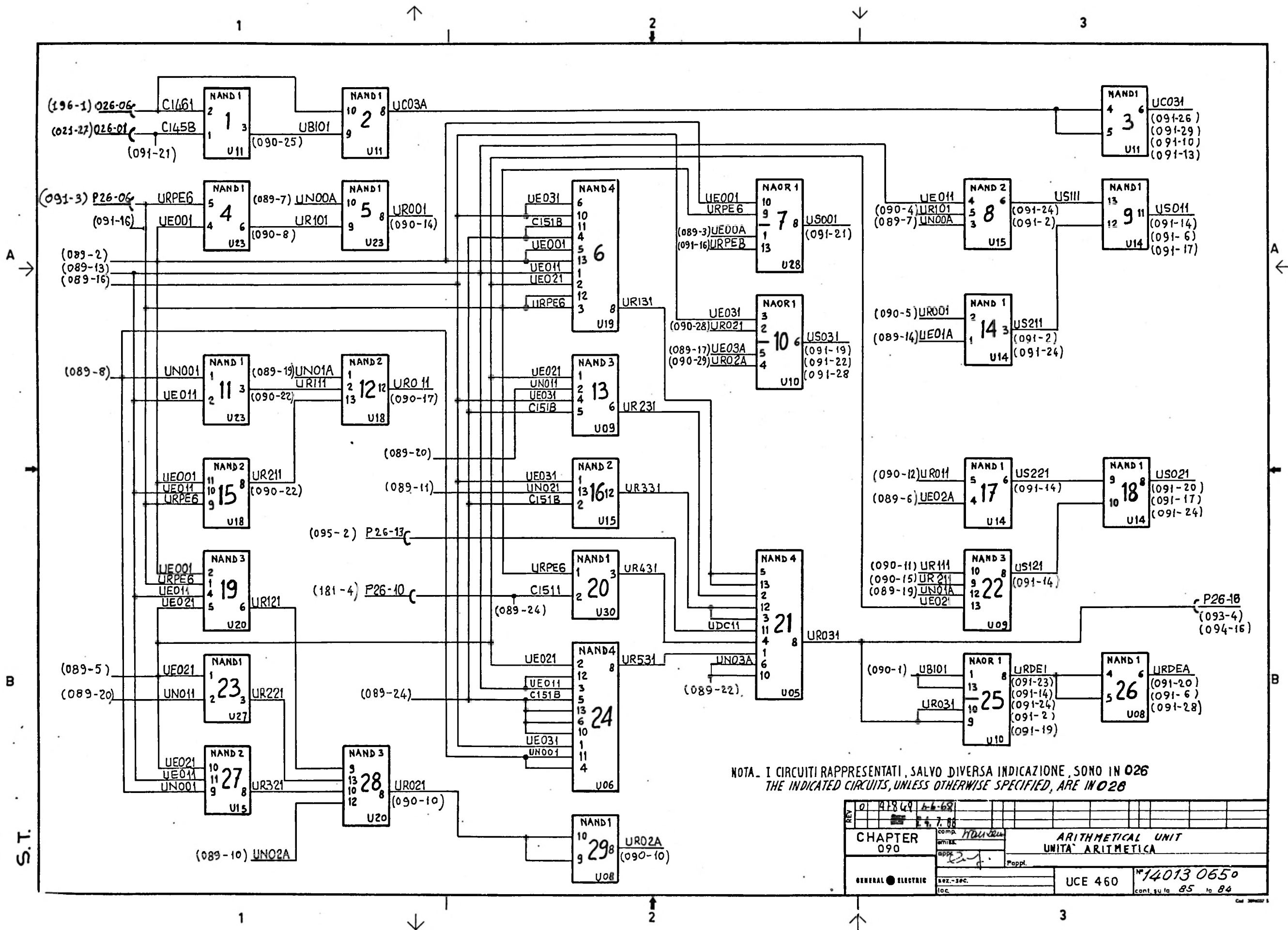
NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 024
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 024

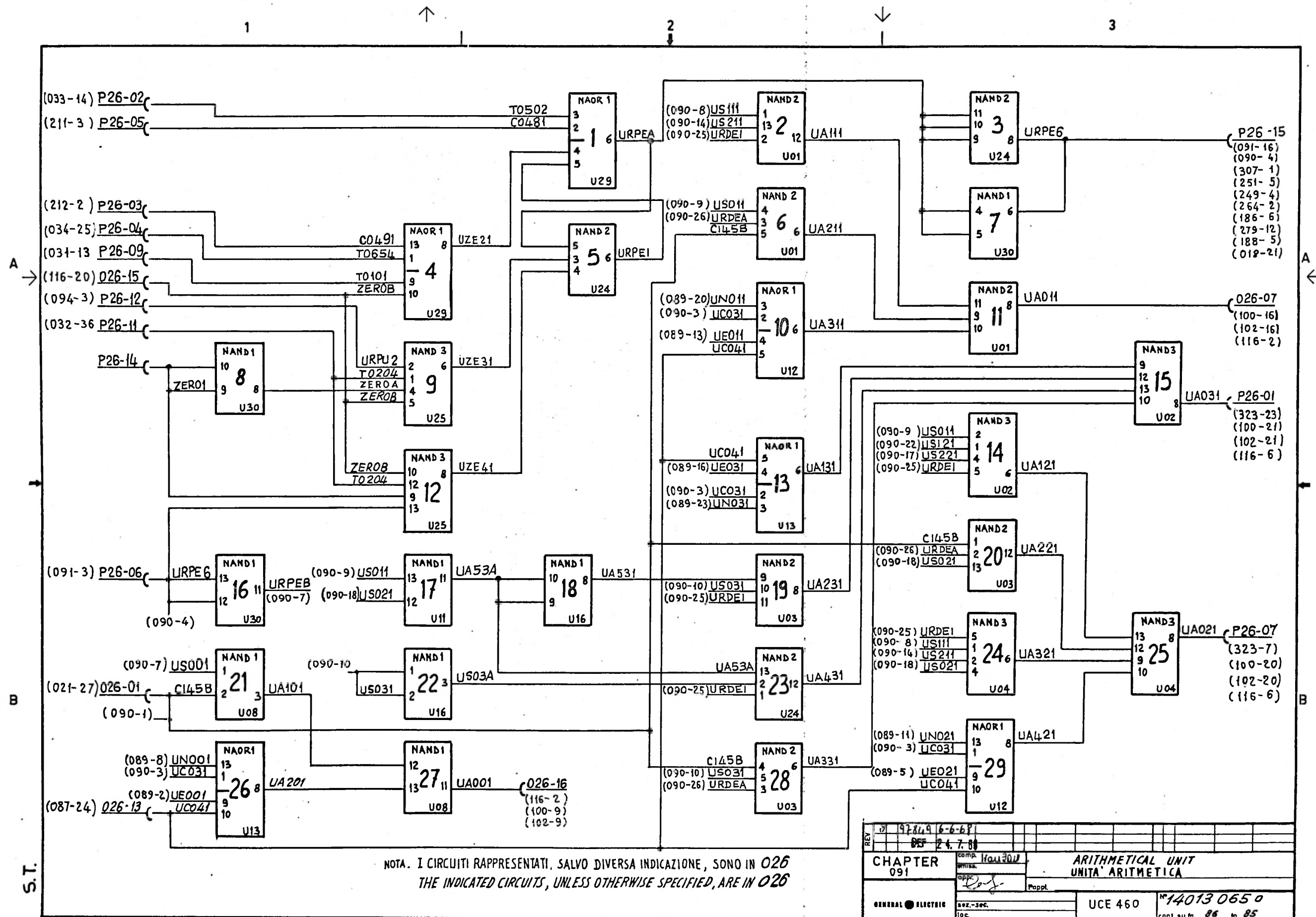
REV	0	47849	6-6-68																	
DEF			4.7.88																	
CHAPTER 082				comp. <i>WMA</i>		RO REGISTER BIT 02, 03														
				emiss. <i>WMA</i>		REGISTRO RO BIT 02, 03														
				appl. <i>WMA</i>																
GENERAL ELECTRIC				ser. - sec.		UCE 460				N° 14013 0650										
				loc.						cont. su fo 77 in 76										

S.T.

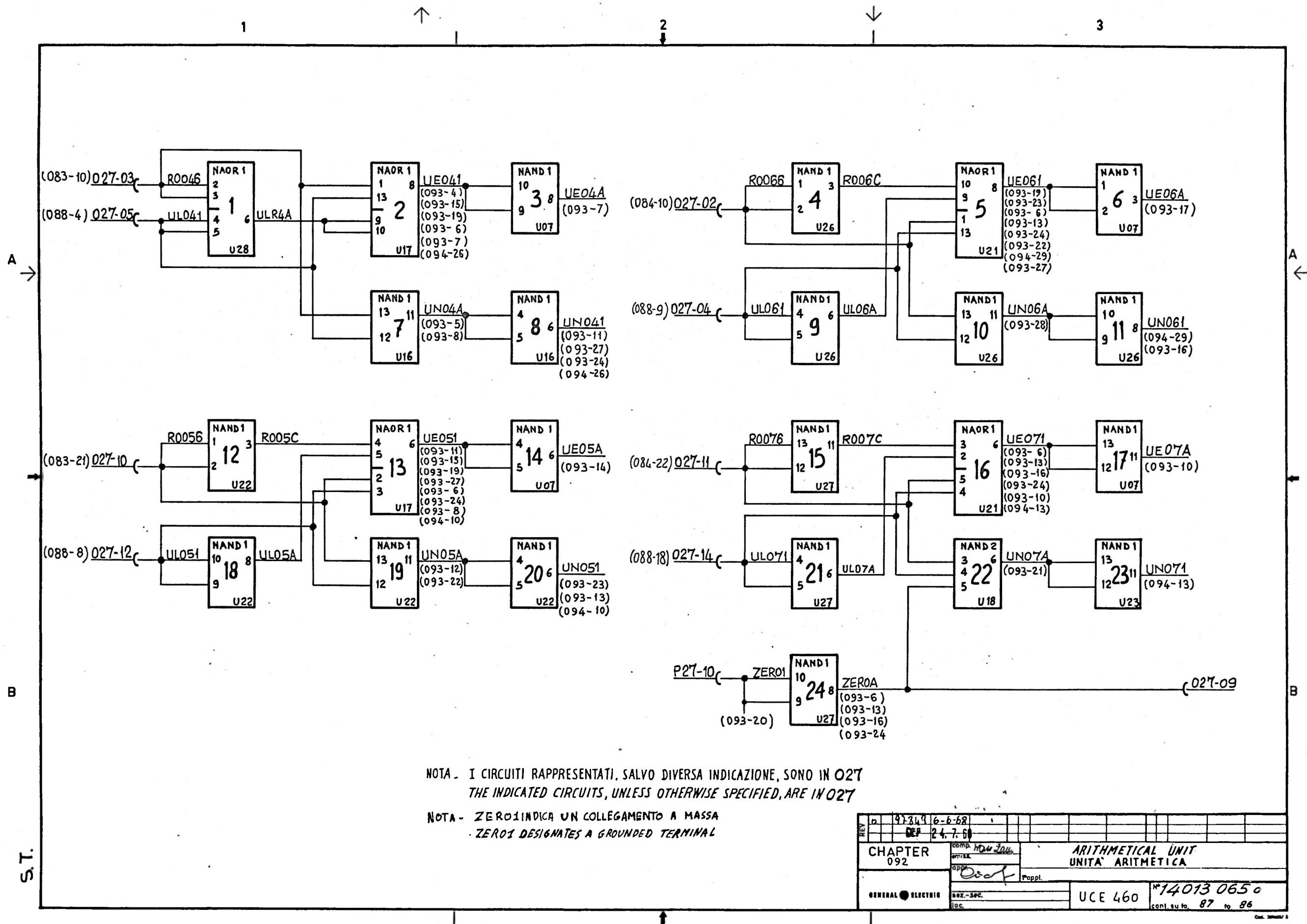


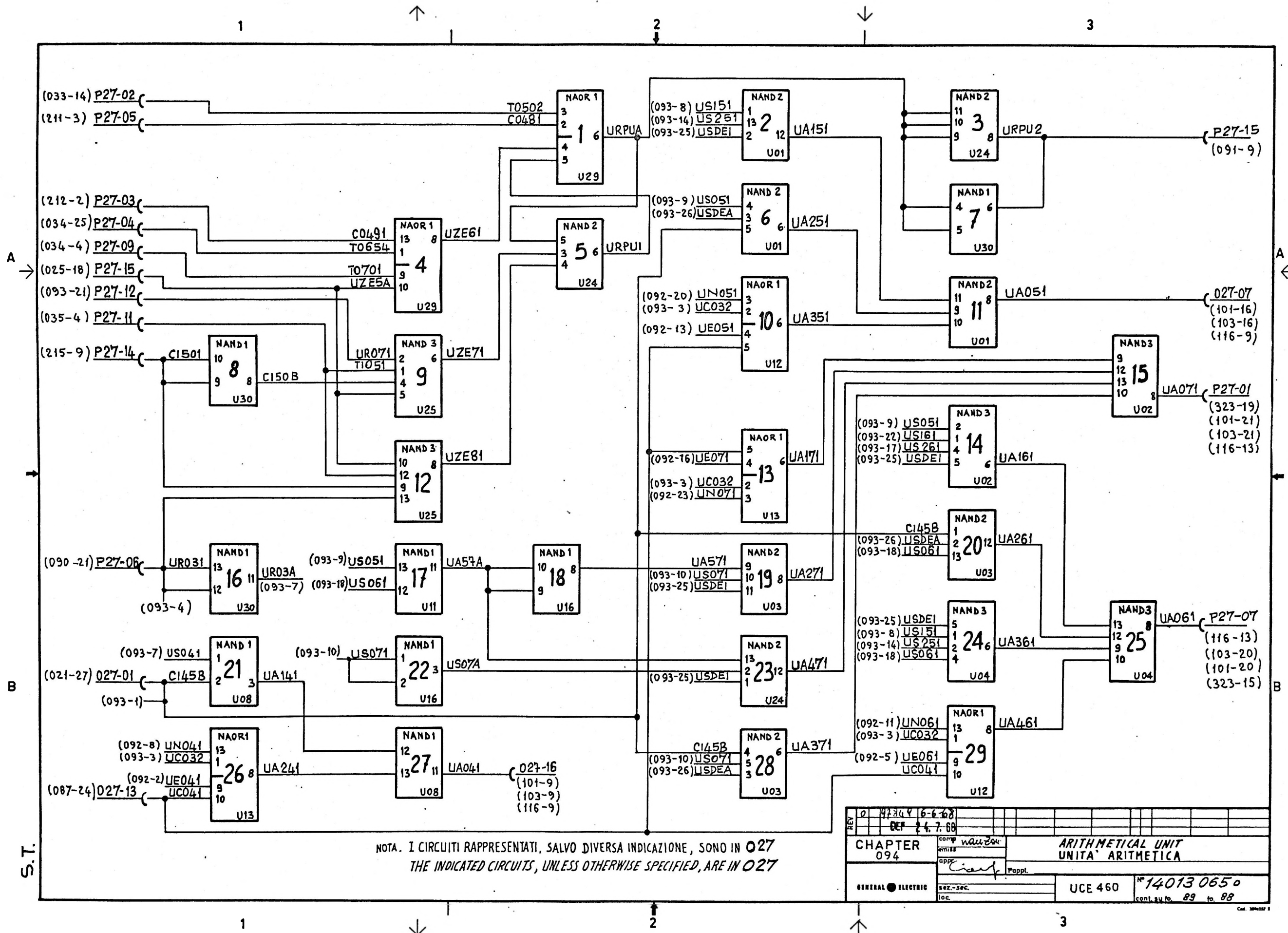


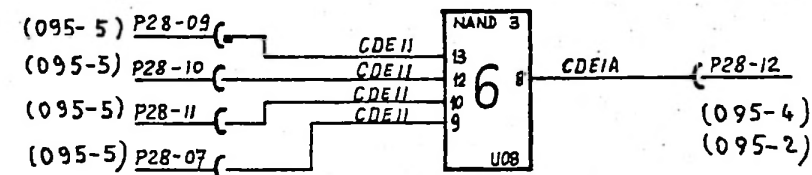
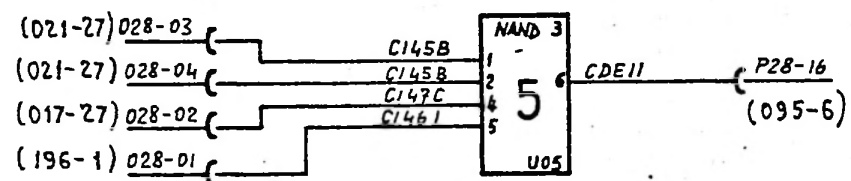
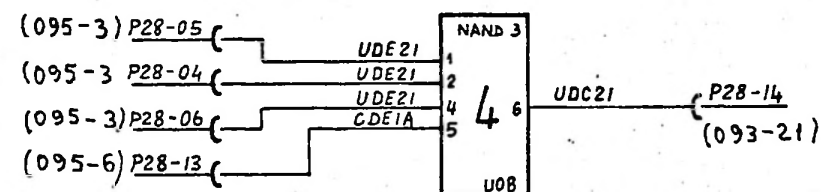
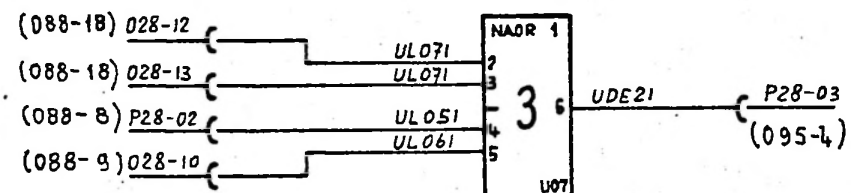
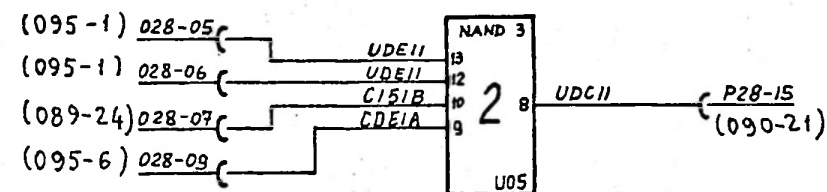
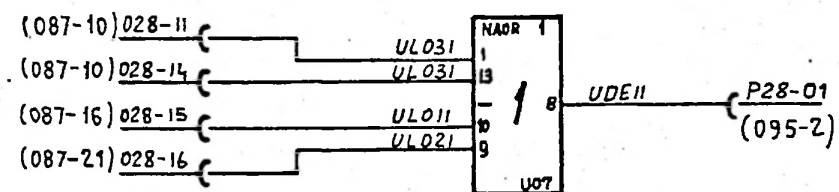




5.1

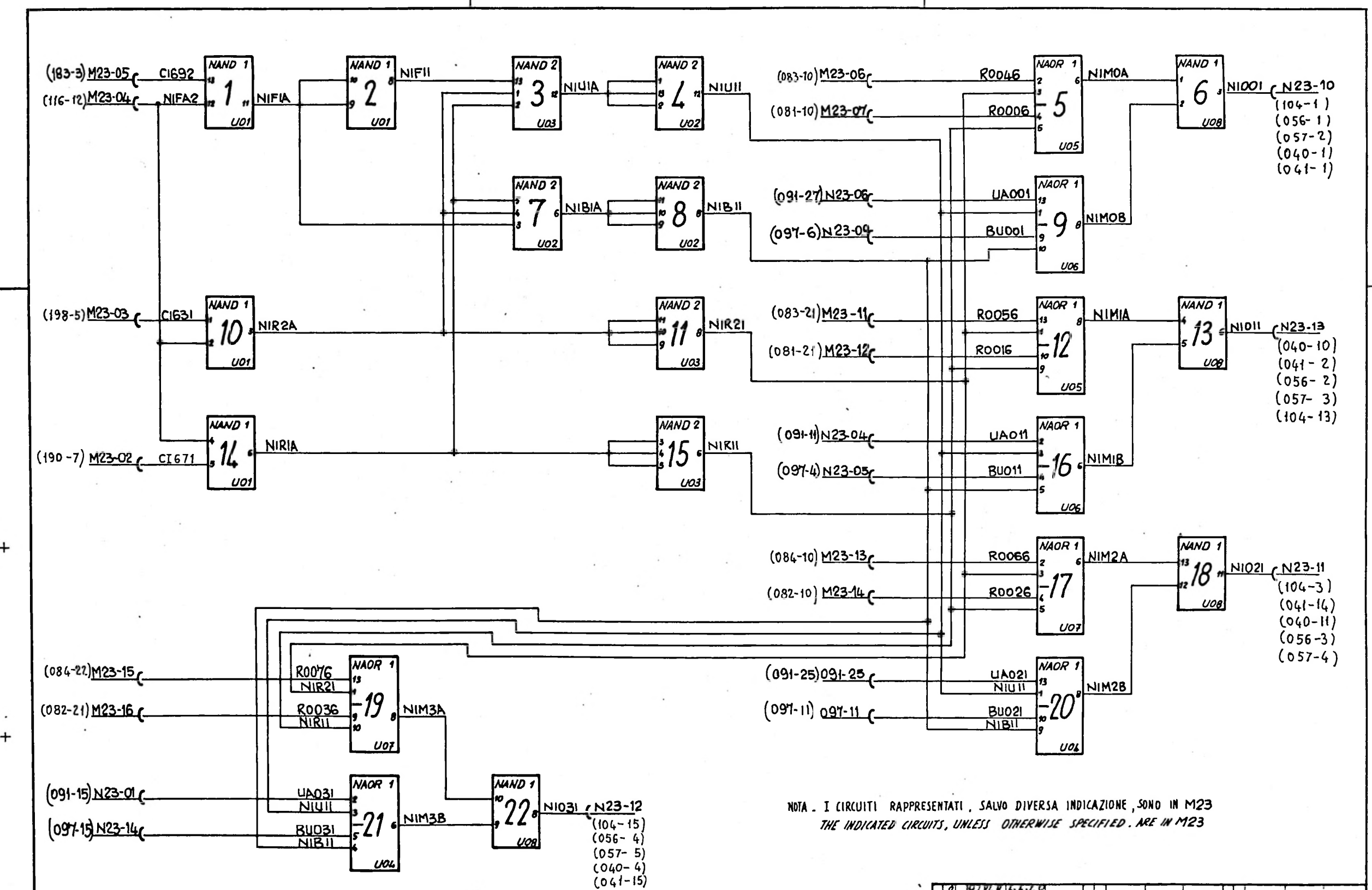






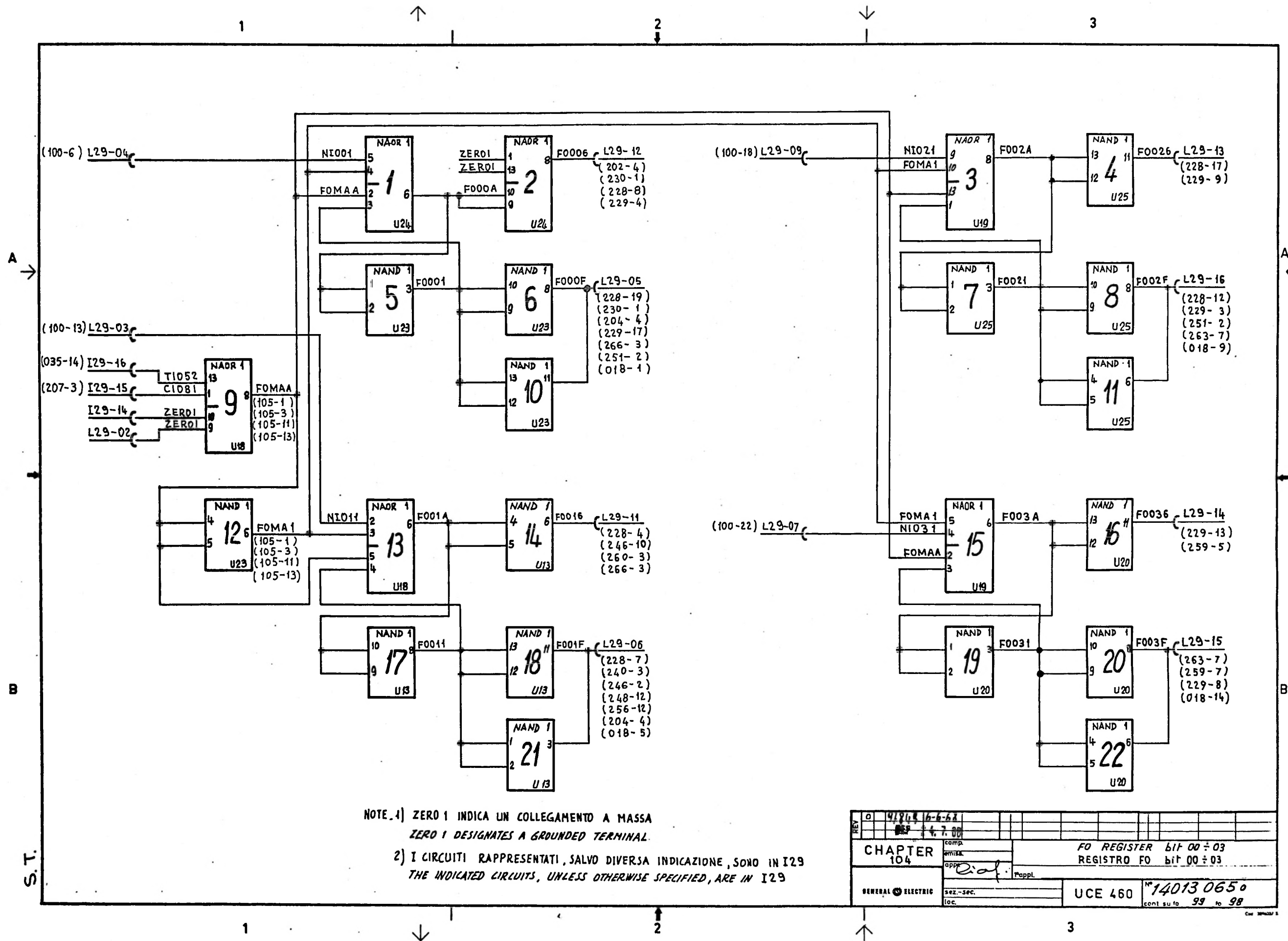
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 028
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 028

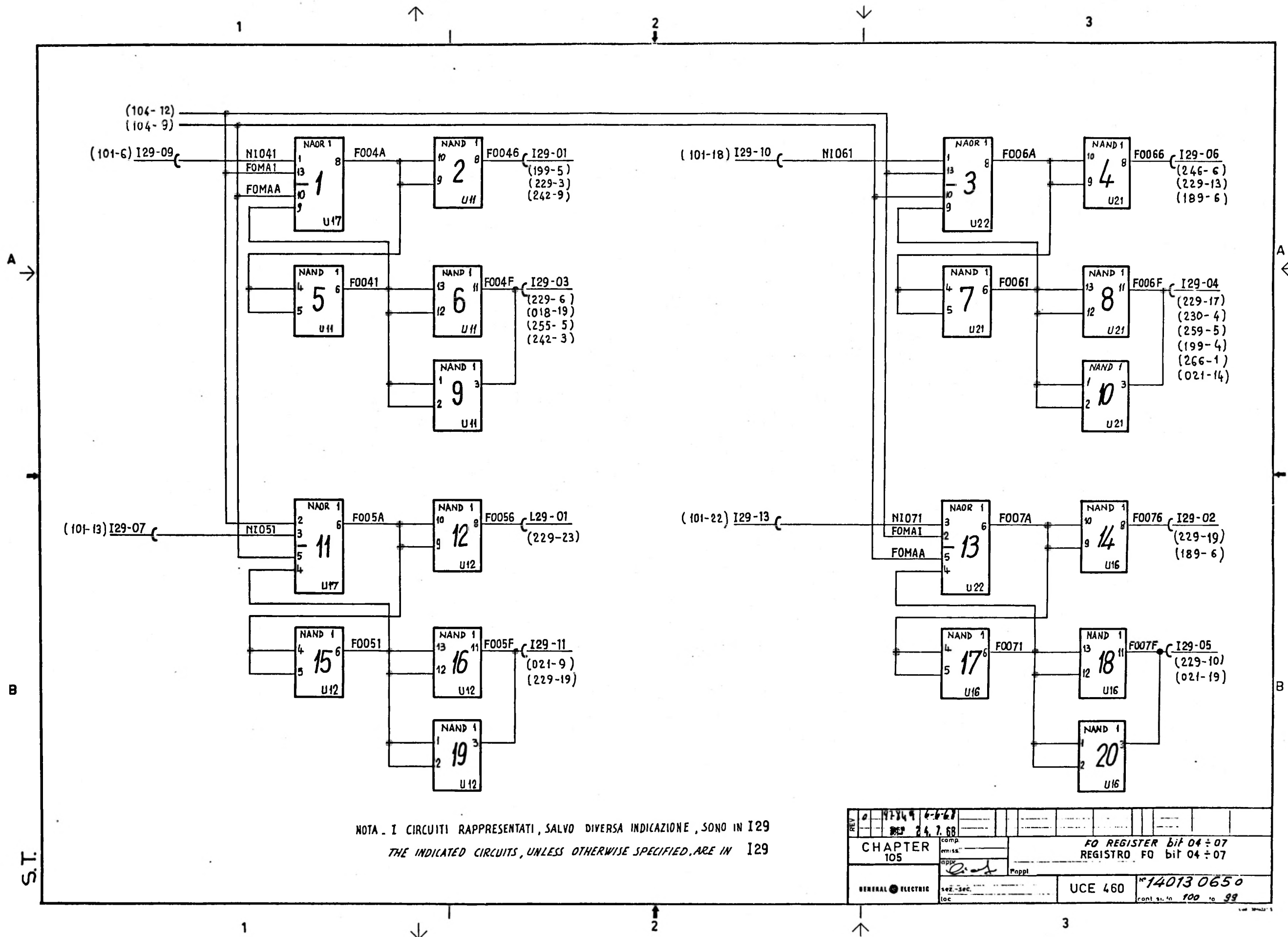
CHAPTER 095		ARITHMETICAL UNIT UNITA' ARITMETICA	
GENERAL ELECTRIC		UCE 460	
14013 0651		90 89	

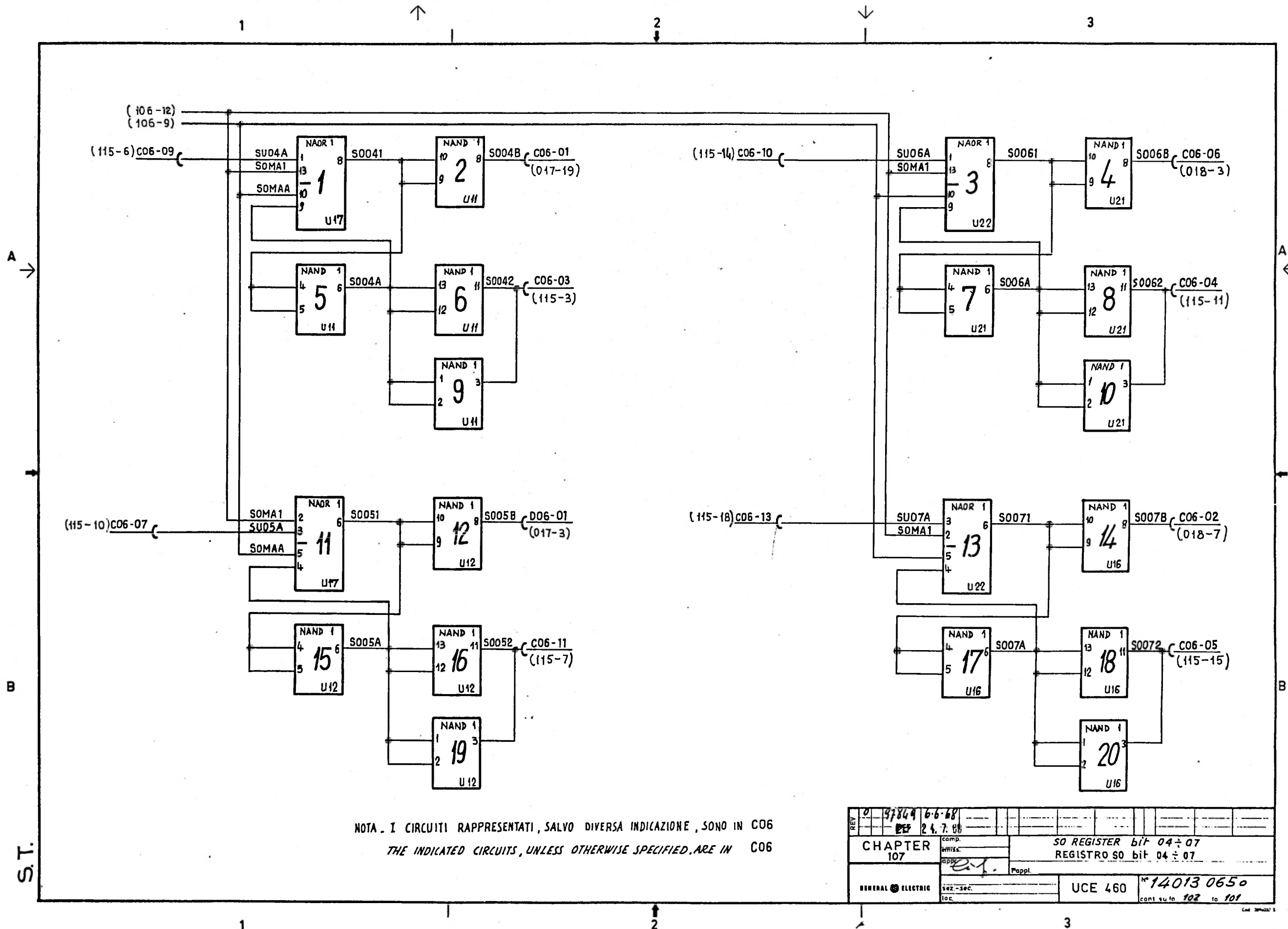


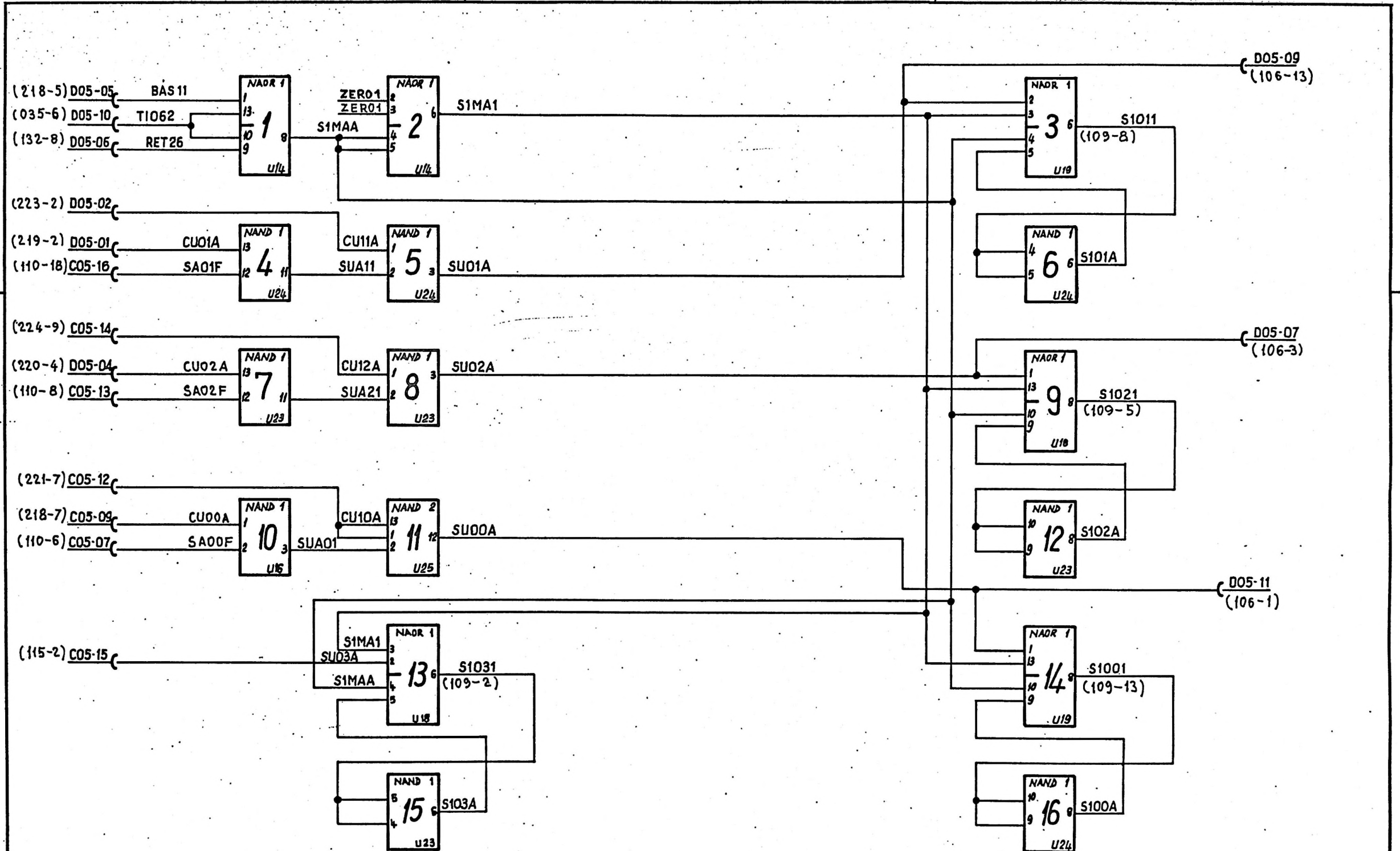
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN M23
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN M23

REV	9784956668								
	DEF 26768								
CHAPTER 100		comp	MAH	LOGIC NI bit 00 ÷ 03					
		media		LOGICA NI bit 00 ÷ 03					
		type	Def						
GENERAL ELECTRIC		type							
loc - sec		UCE 460			N 14013 0650				
loc					cont auto 95 to 96				







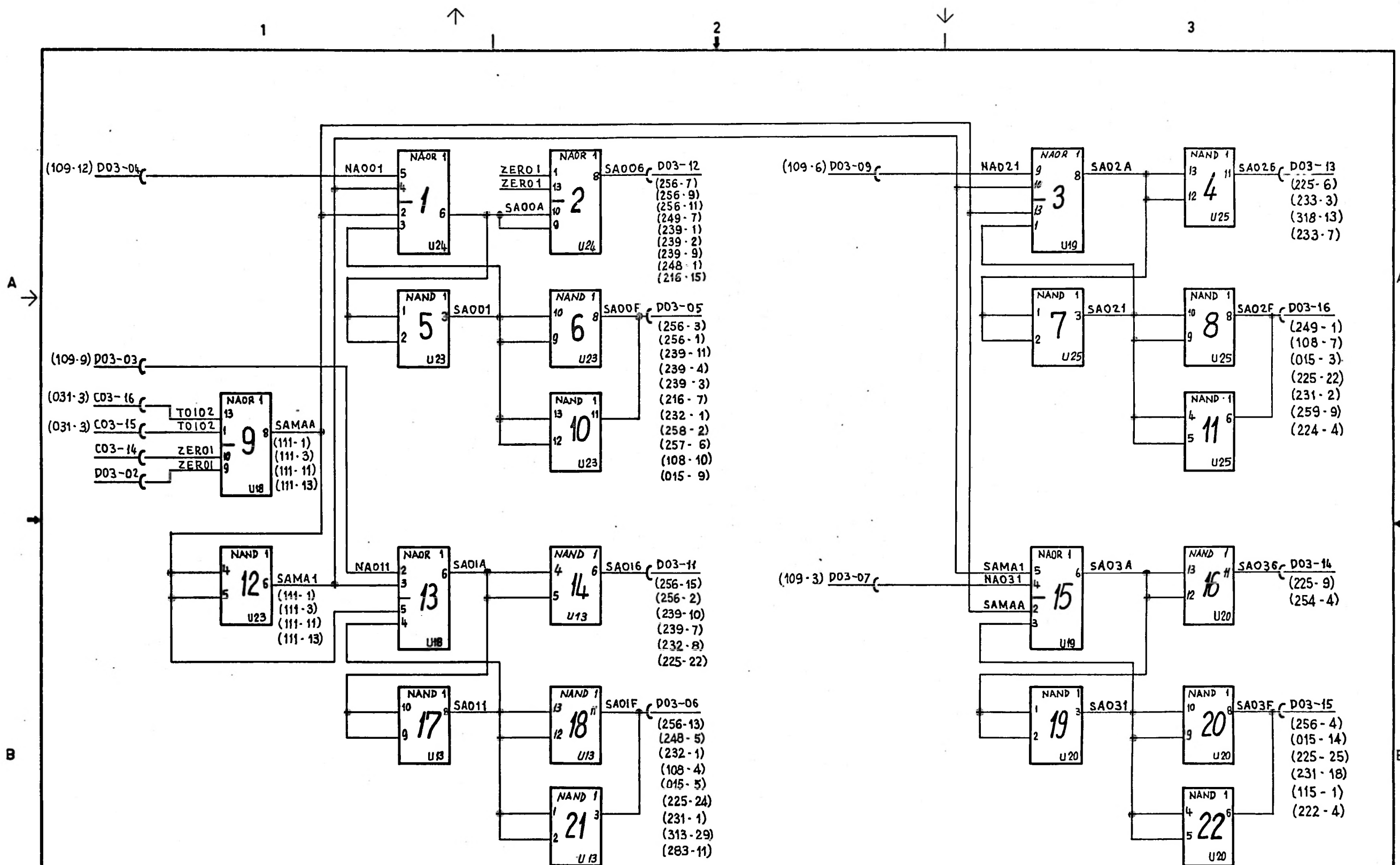


NOTE. 1) ZERO1 INDICA UNA CONNESSIONE A MASSA
ZERO1 DESIGNATES A GROUNDED TERMINAL

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C05
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C05

S.T.

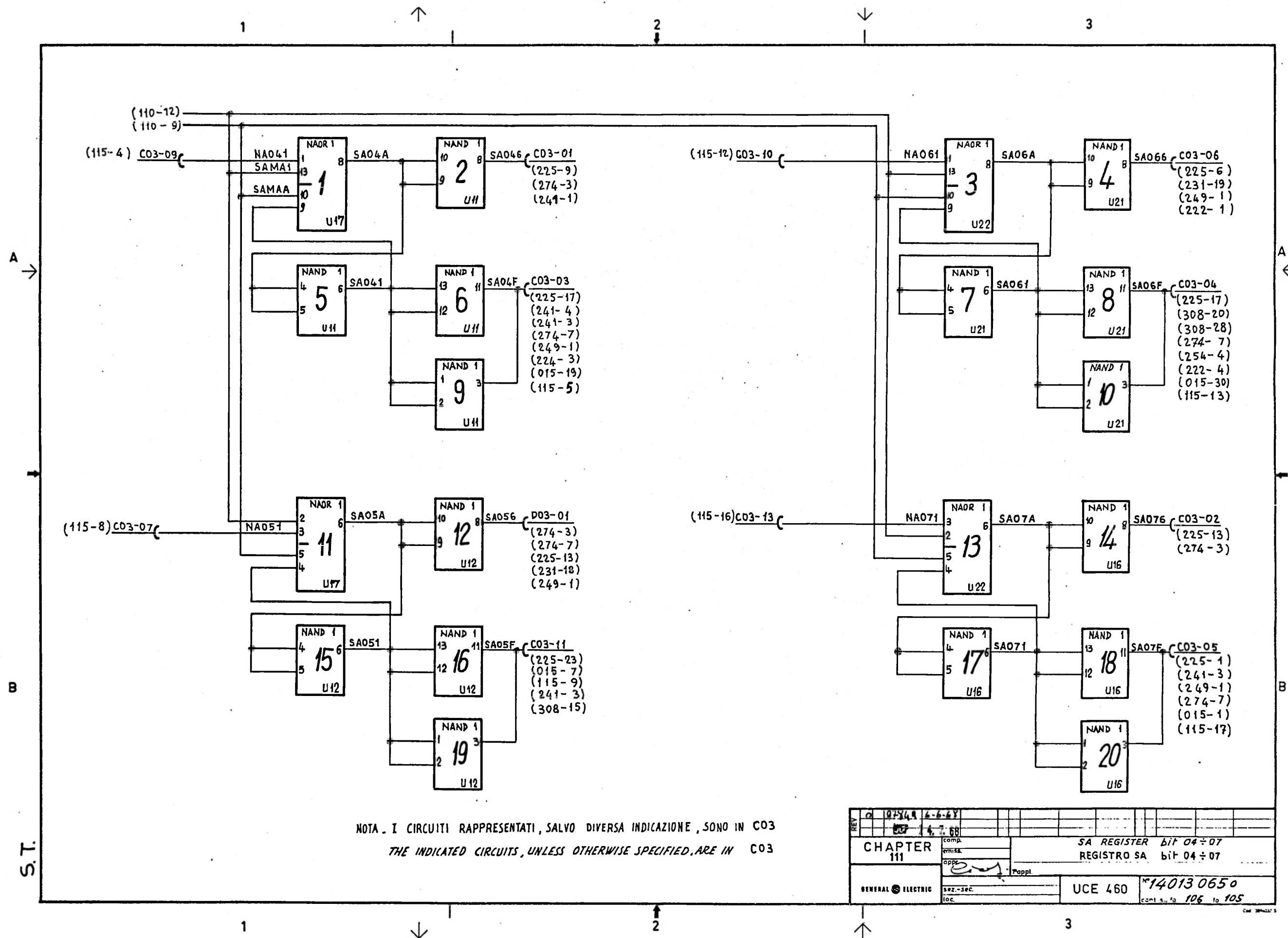
REV	0	4244 (6-6-68)	3	Red: 4244-3-7-1
DEF	24.7.68			
CHAPTER 108		comp.	SI REGISTER bit 00÷03	
		miss.	REGISTRO SI bit 00÷03	
		app.	Poppl	
GENERAL ELECTRIC		sez.-sec	UCE 460	N° 14013 0653
		loc.	cont. su to. 103 to 102	

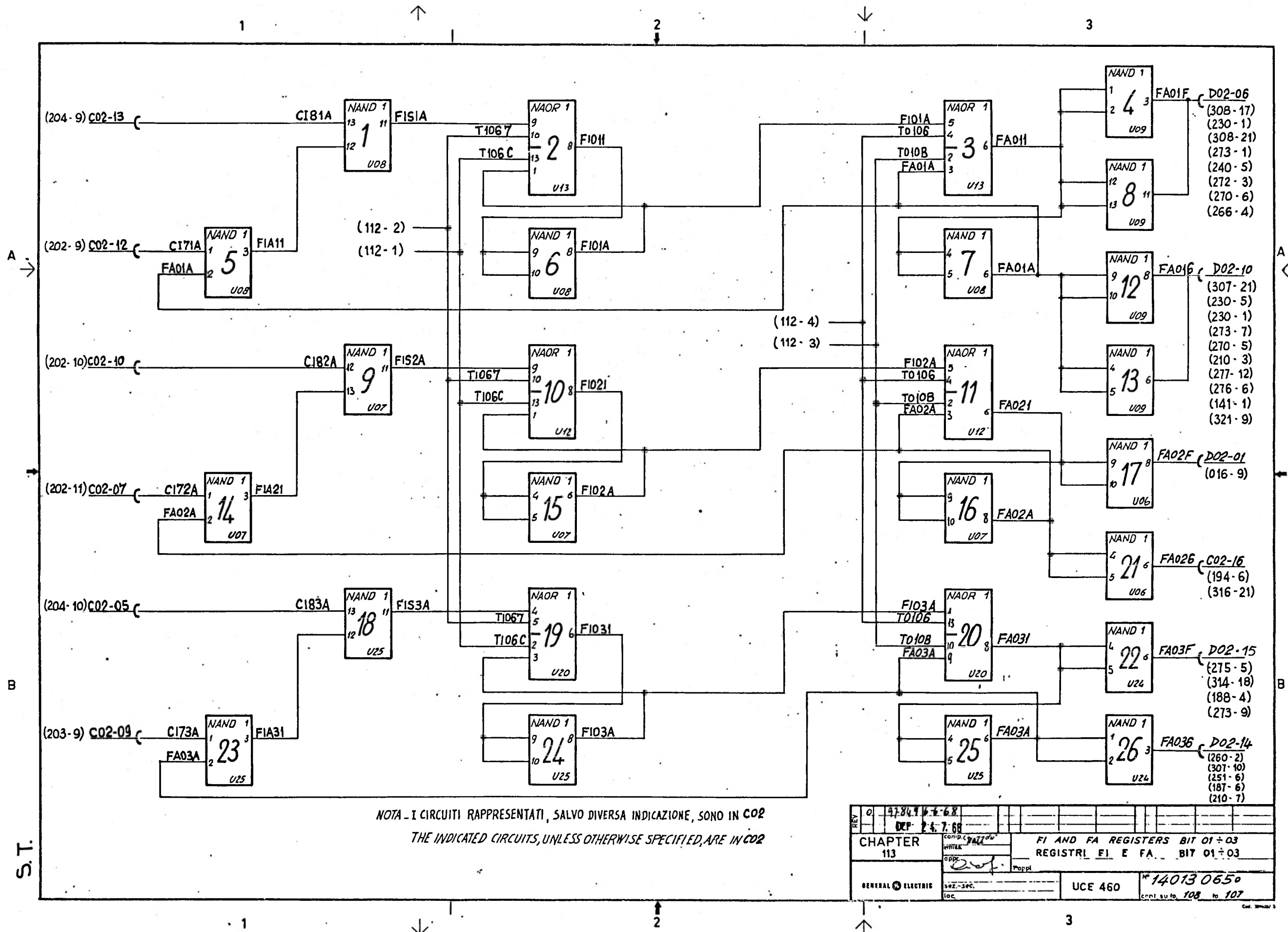


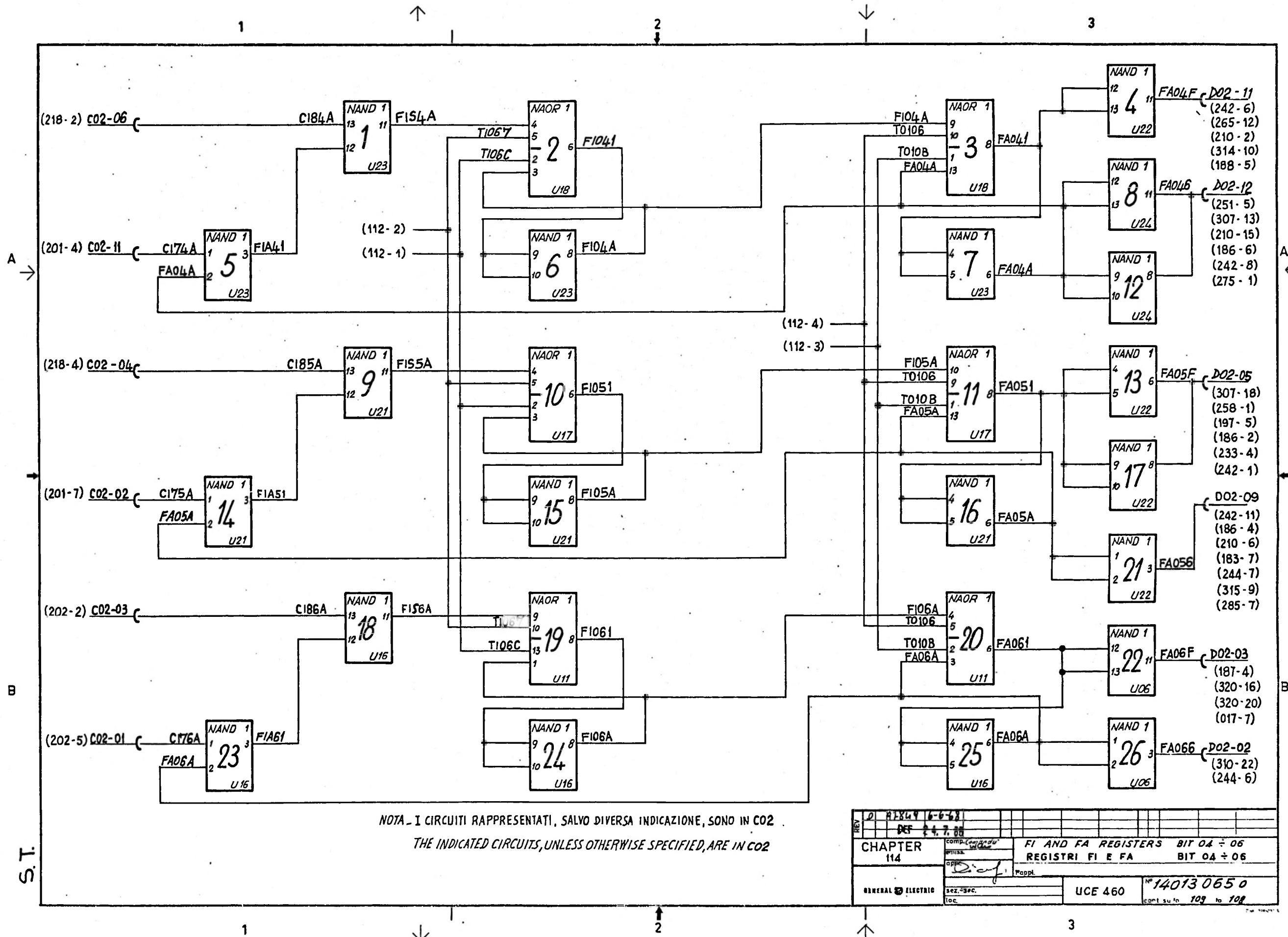
NOTE. 1) ZERO 1 INDICA UN COLLEGAMENTO A MASSA
ZERO 1 DESIGNATES A GROUND TERMINAL

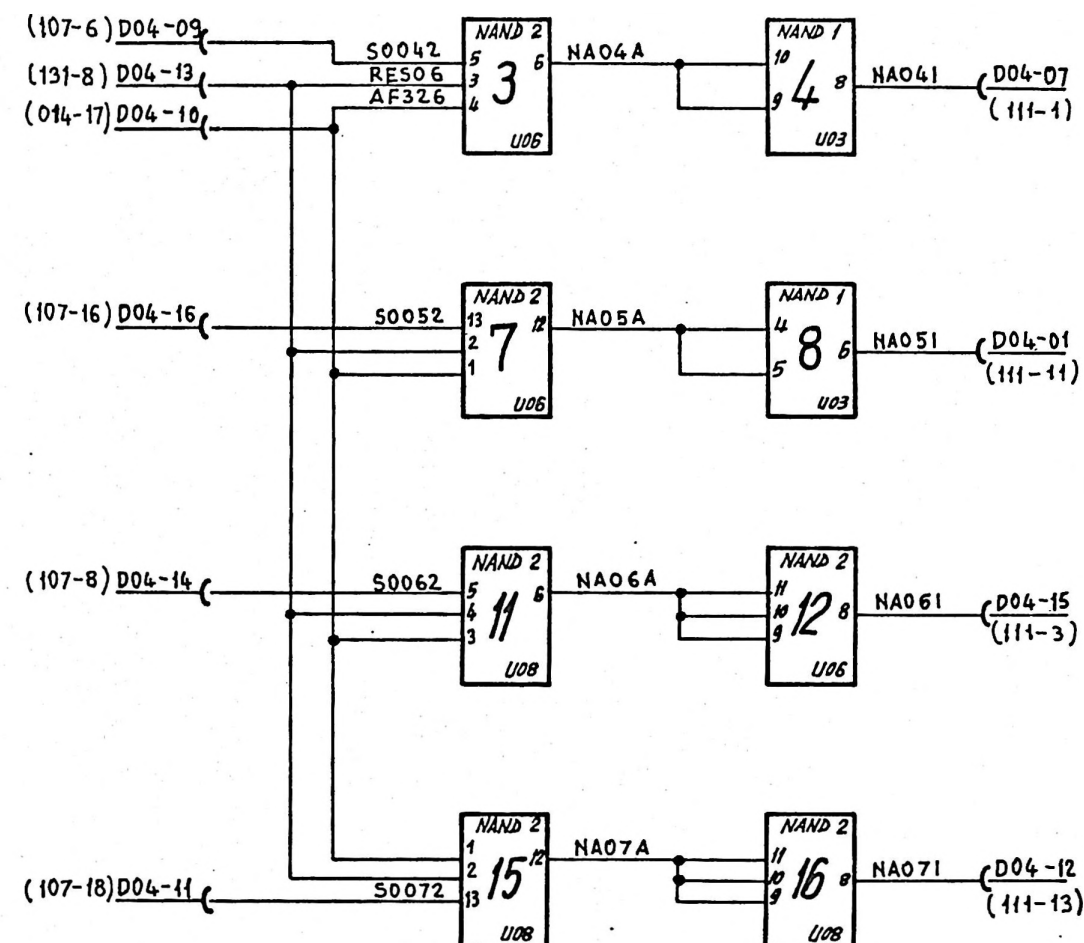
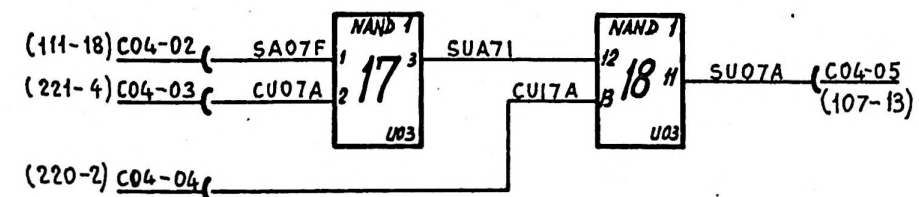
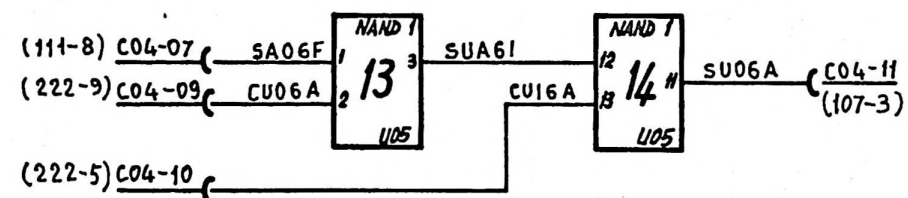
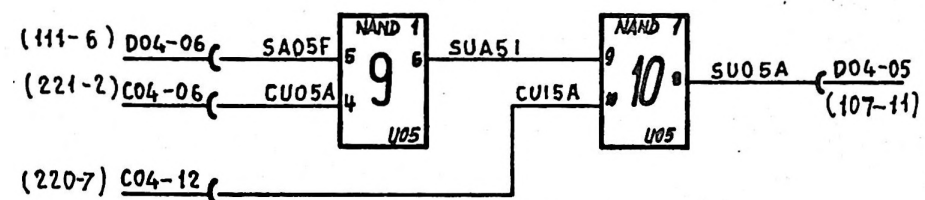
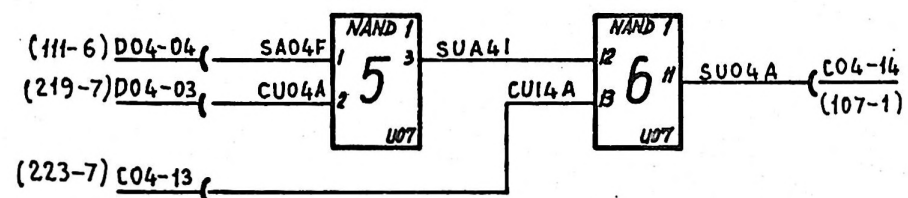
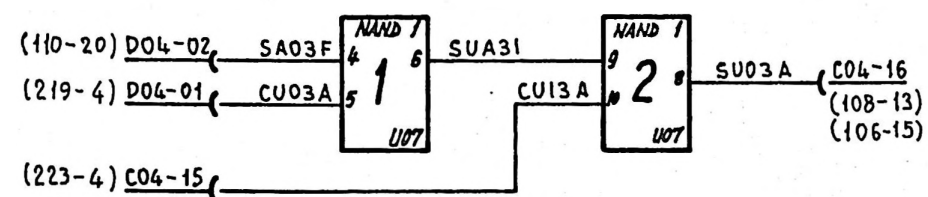
2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN CO3
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN CO3

REV	0	DATE	14-6-68	DEF	14-7-68
CHAPTER 110			SA REGISTER BIT 00 ÷ 03 REGISTRO SA BIT 00 ÷ 03		
GENERAL ELECTRIC			UCE 460		
14013 0650			cont. su fo. 105 to 104		





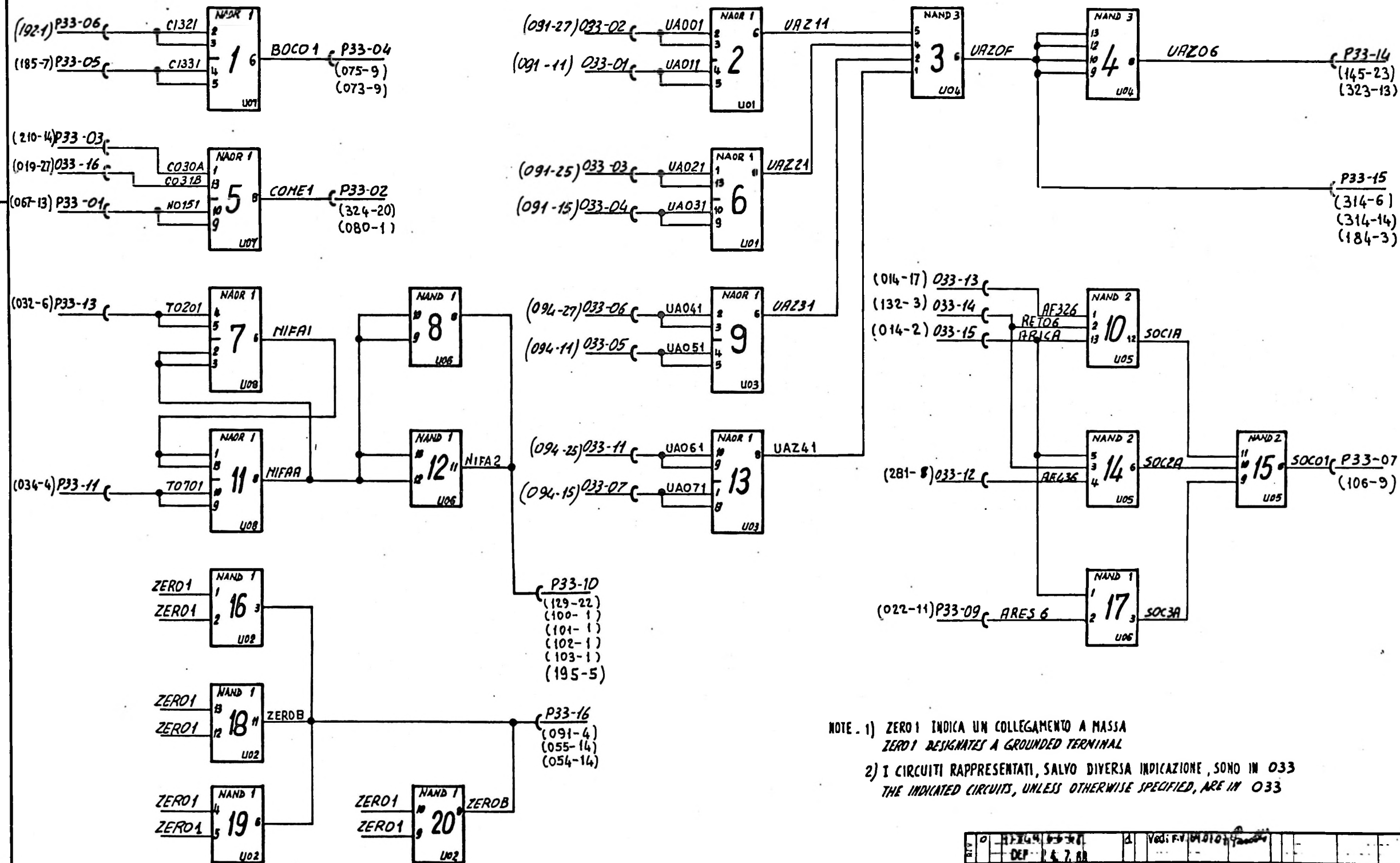




NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C04
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C04

S.T.

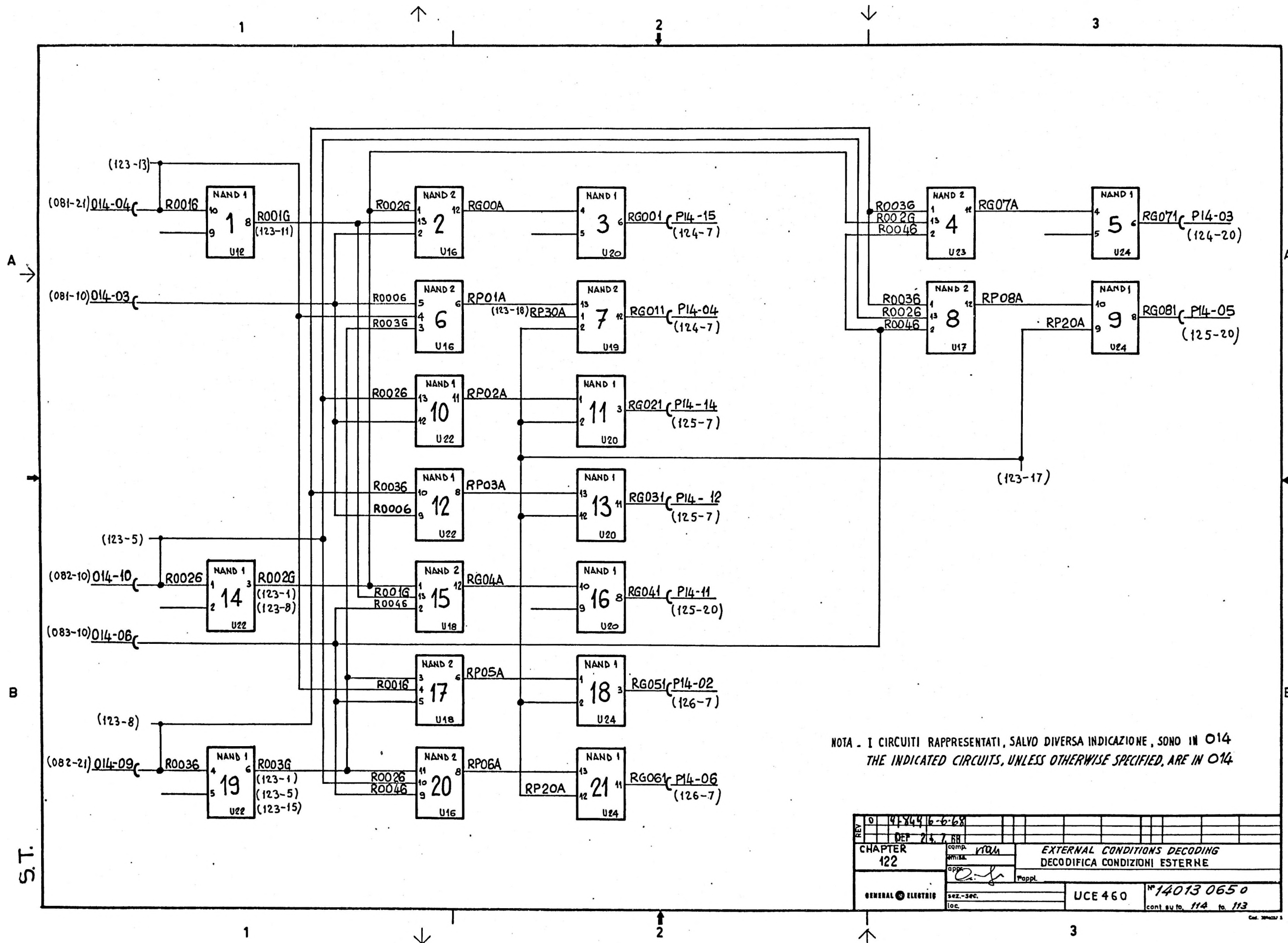
REV	0	92849	0-6-68																				
CHAPTER 115			DEF 1.4.7.68			comp.			emiss.			appl.			Rapp.			LOGIC NA bit 04 ÷ 07			LOGICA NA bit 04 ÷ 07		
GENERAL ELECTRIC			see spec.			loc.			UCE 460			14013 0650			cont su la 110 to 109								



NOTE. 1) ZERO 1 INDICA UN COLLEGAMENTO A MASSA
ZERO 1 DESIGNATES A GROUNDED TERMINAL

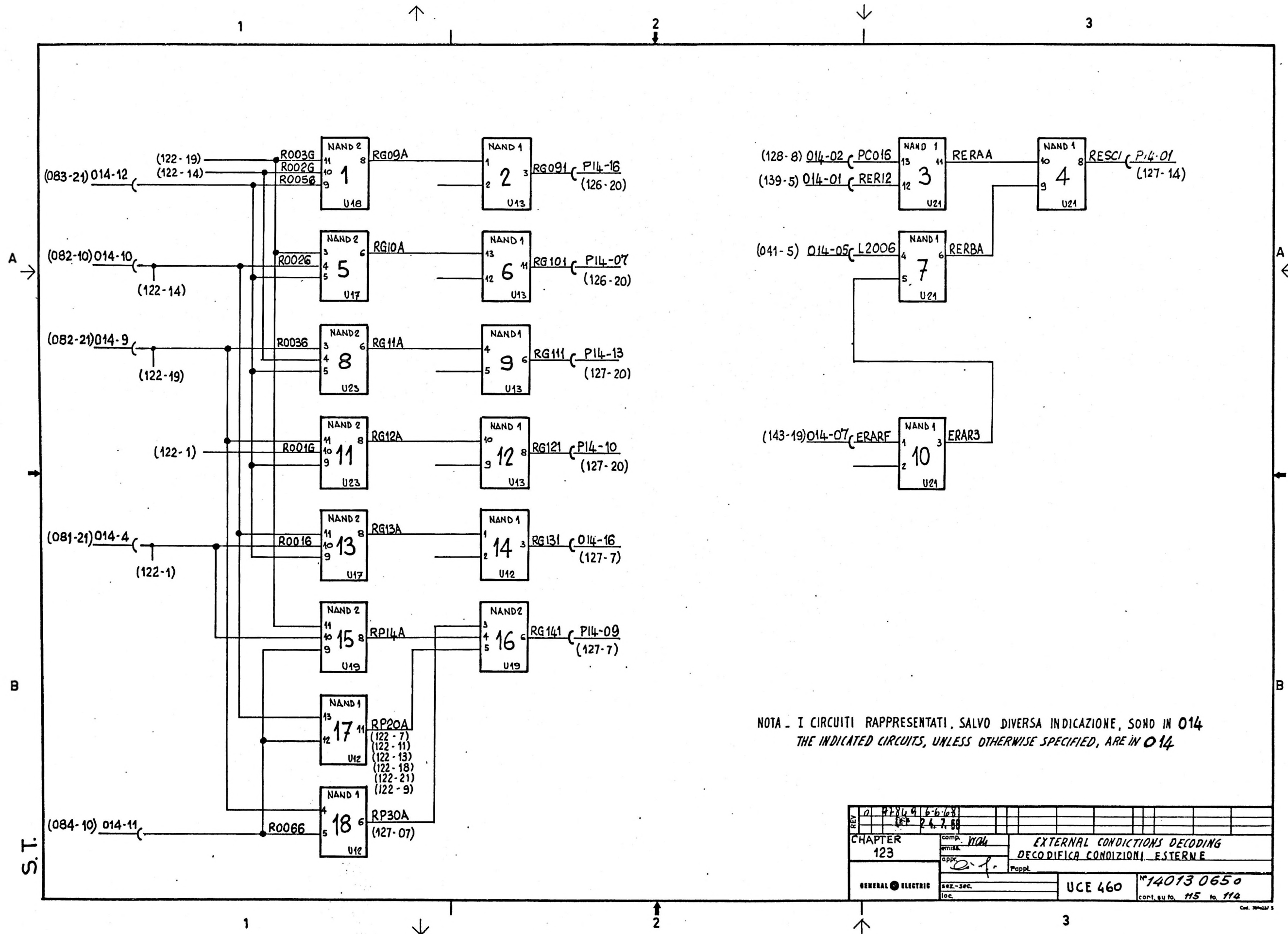
2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 033
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 033

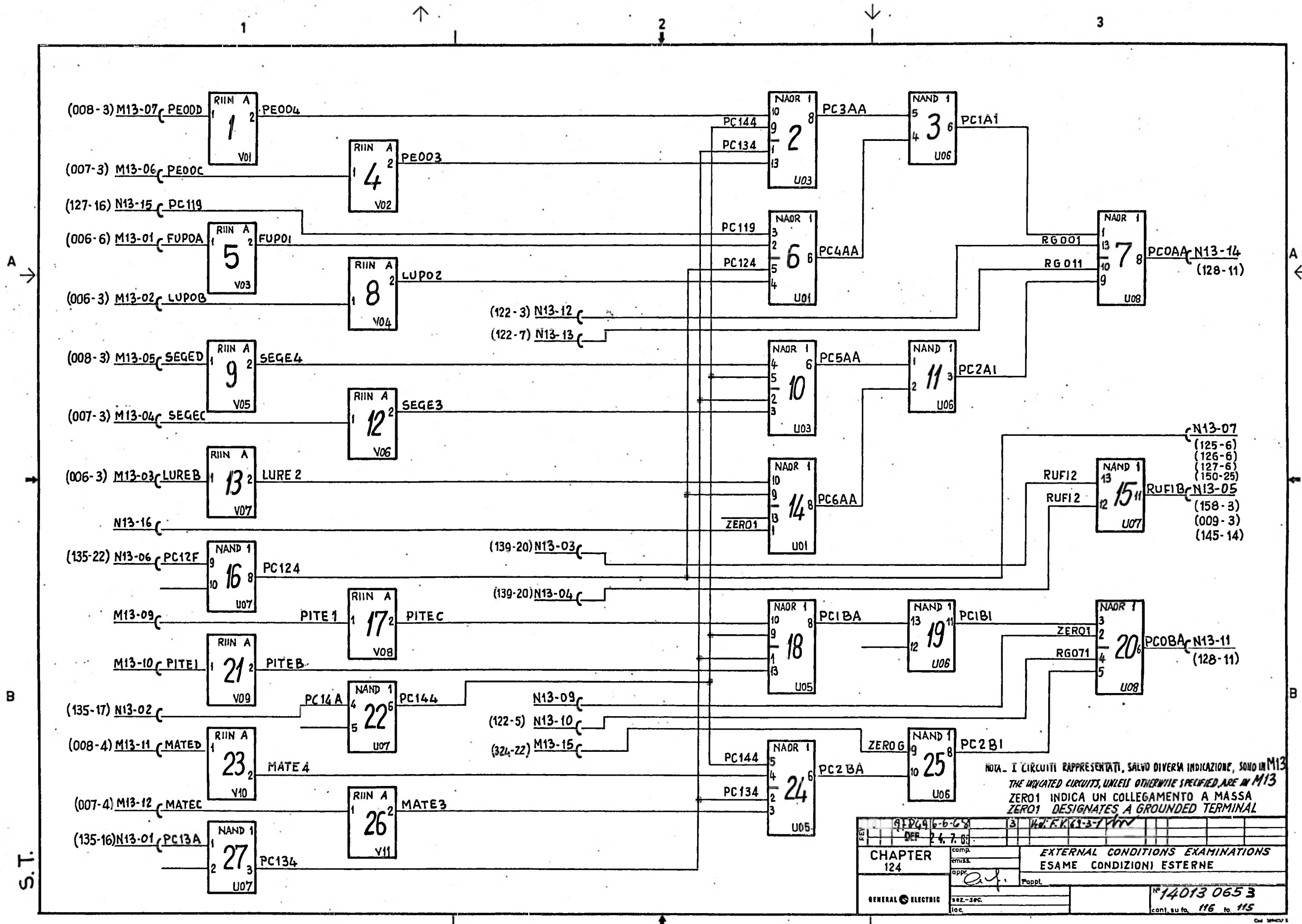
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
CHAPTER 116										VARIOUS LOGICS LOGICHE VARIE										
UCE 460										14013 0656										



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 014
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 014

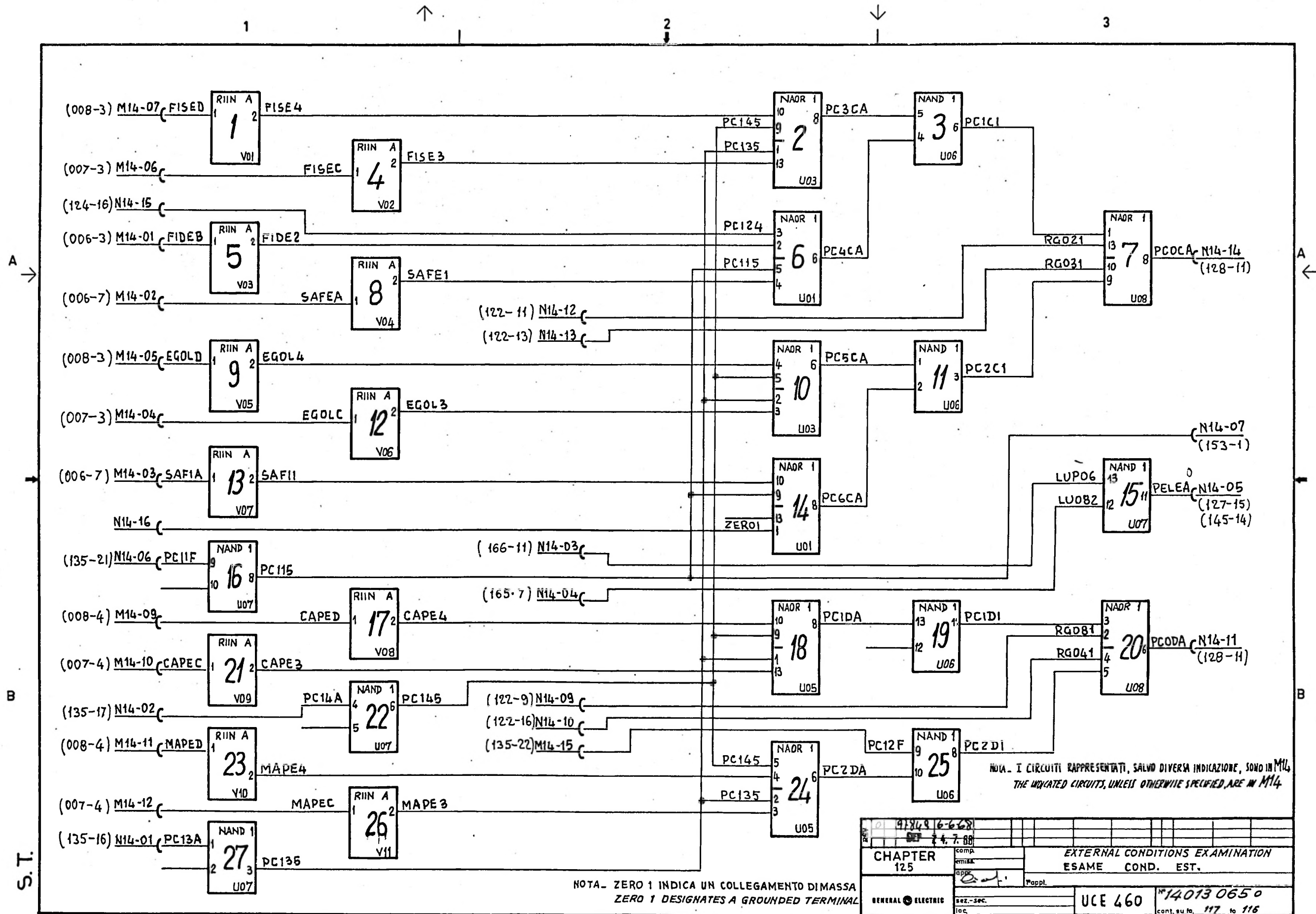
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
REV. 1																														
CHAPTER 122																														
GENERAL ELECTRIC																														
UCE 460																														
N° 14013 0650																														

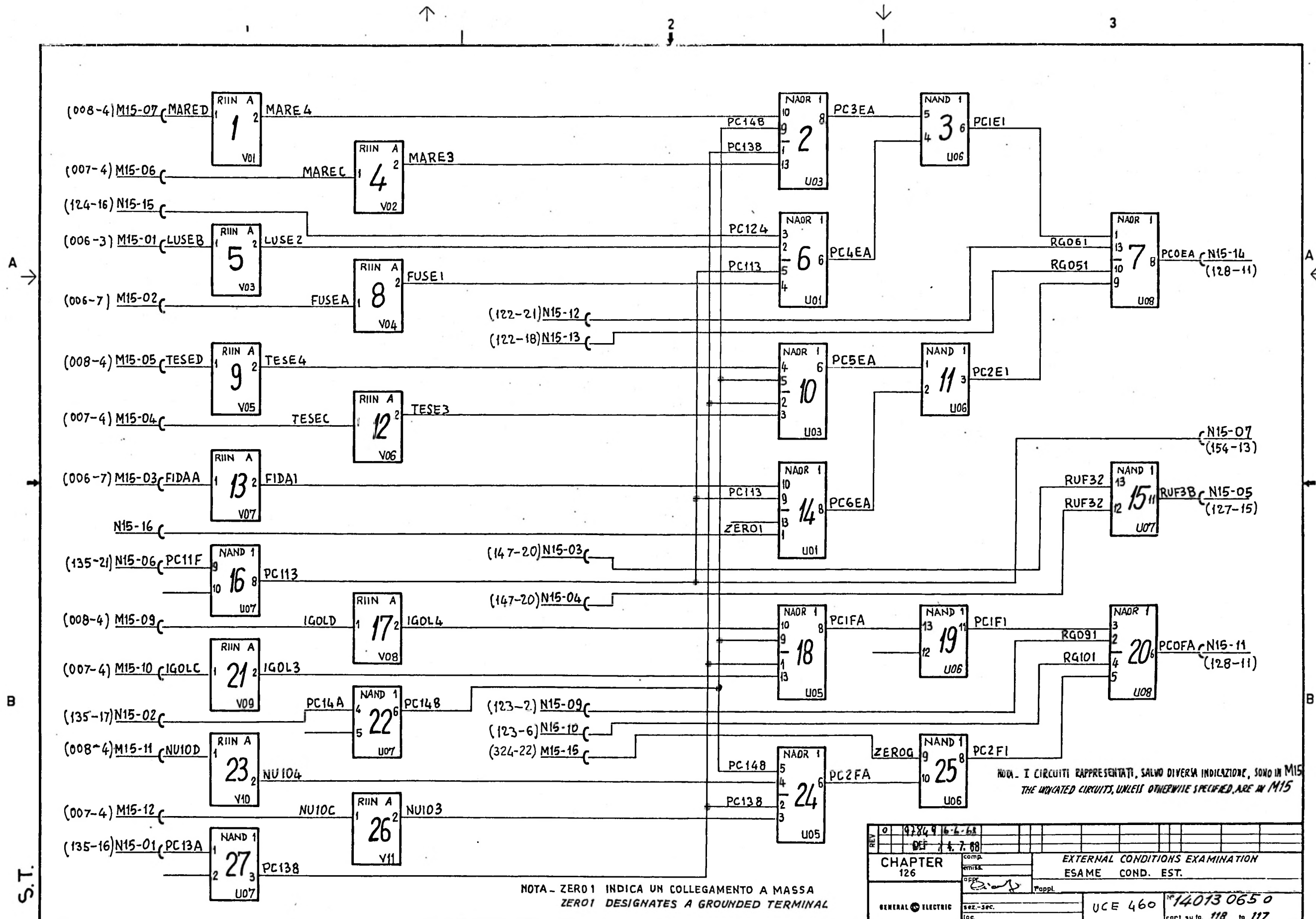


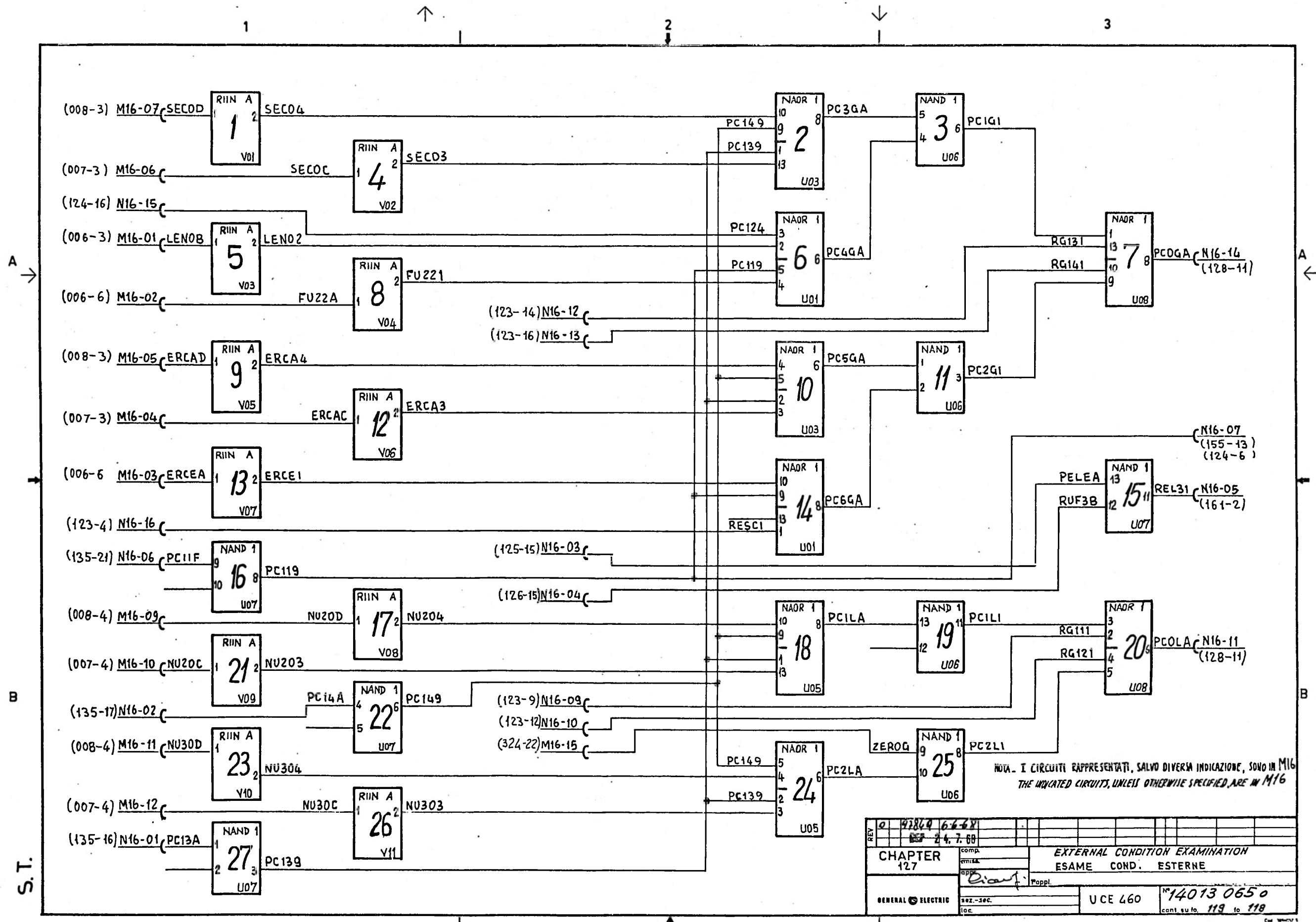


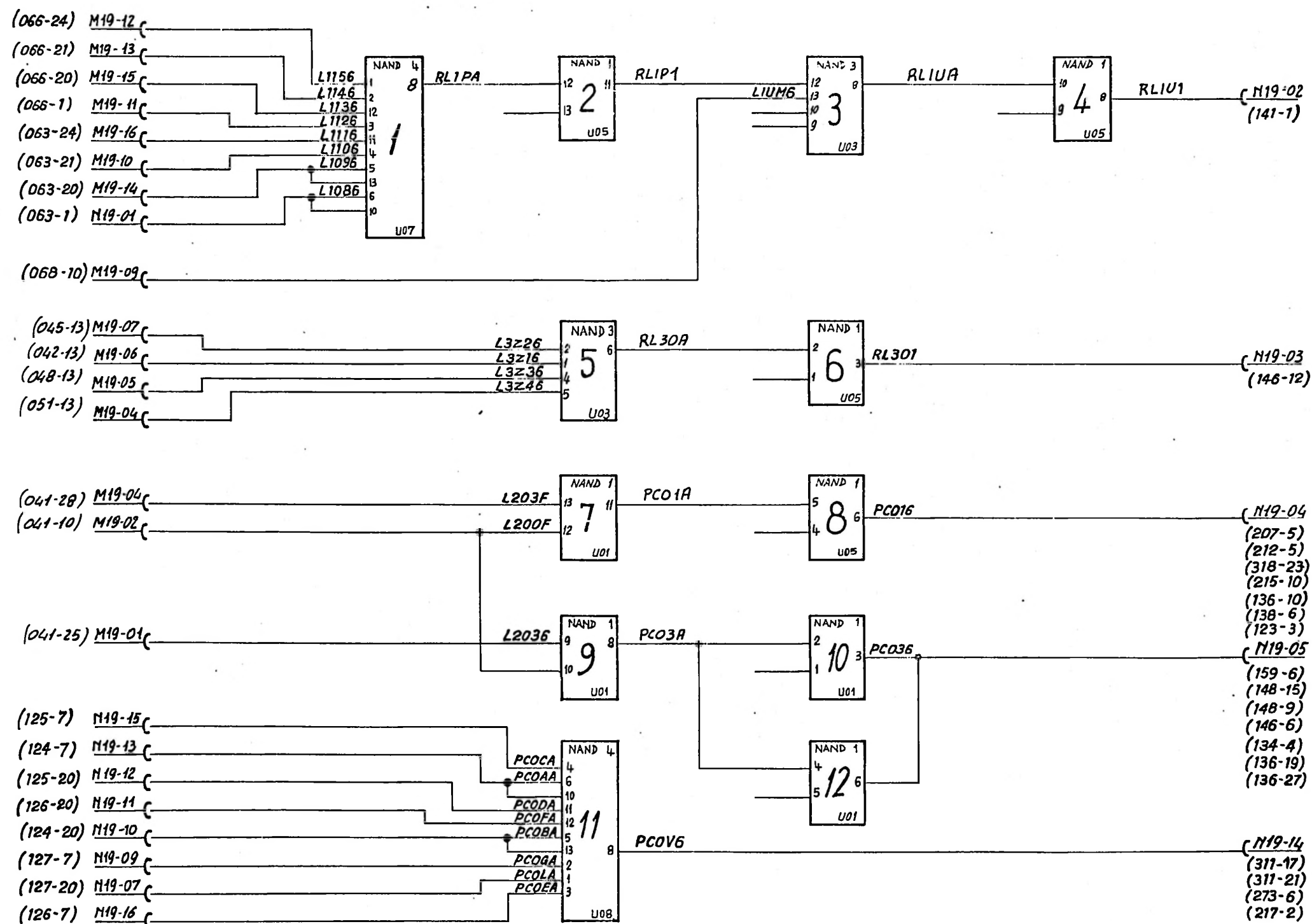
NOTA: I CIRCUITI RAPPRESENTATI, SALVO DIVERSE INDICAZIONI, SONO IN M13
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN M13
 ZERO1 INDICA UN COLLEGAMENTO A MASSA
 ZERO1 DESIGNATES A GROUNDED TERMINAL

912496-6-68		31/10/68	
DEF 24.7.03		14013 0653	
CHAPTER 124		EXTERNAL CONDITIONS EXAMINATIONS	
GENERAL ELECTRIC		ESAME CONDIZIONI ESTERNE	
102-SEC		116 to 115	
100			





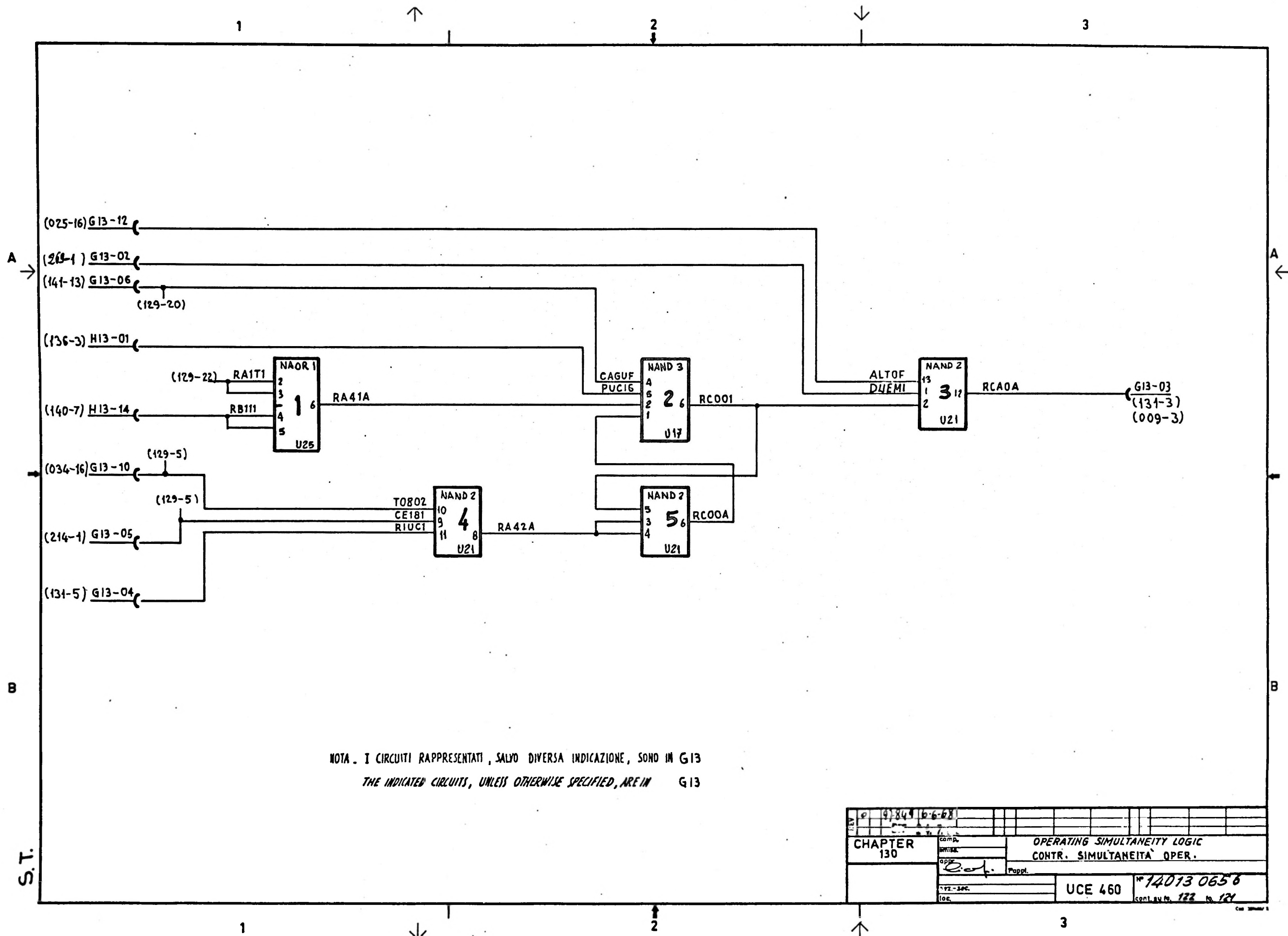


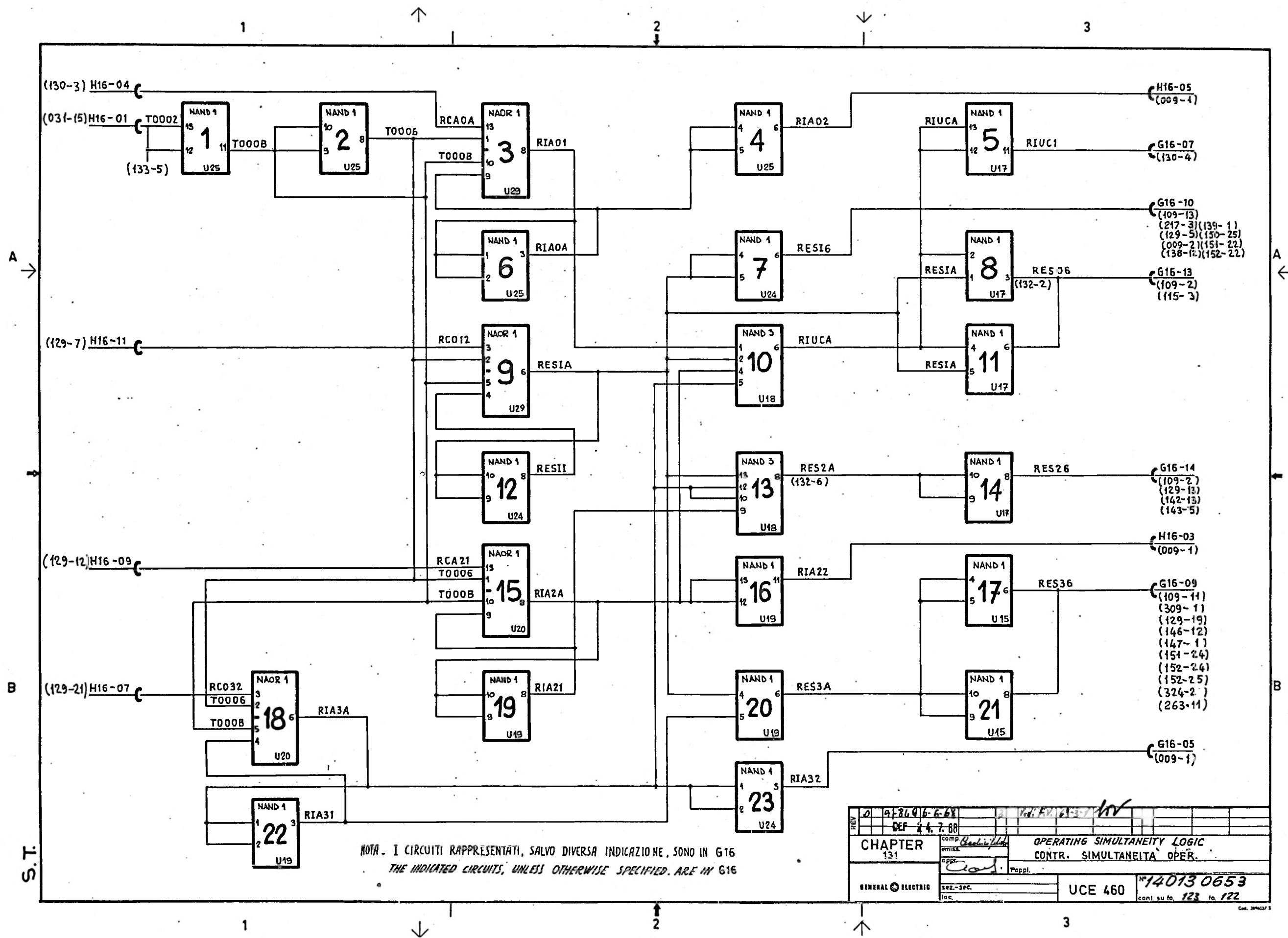


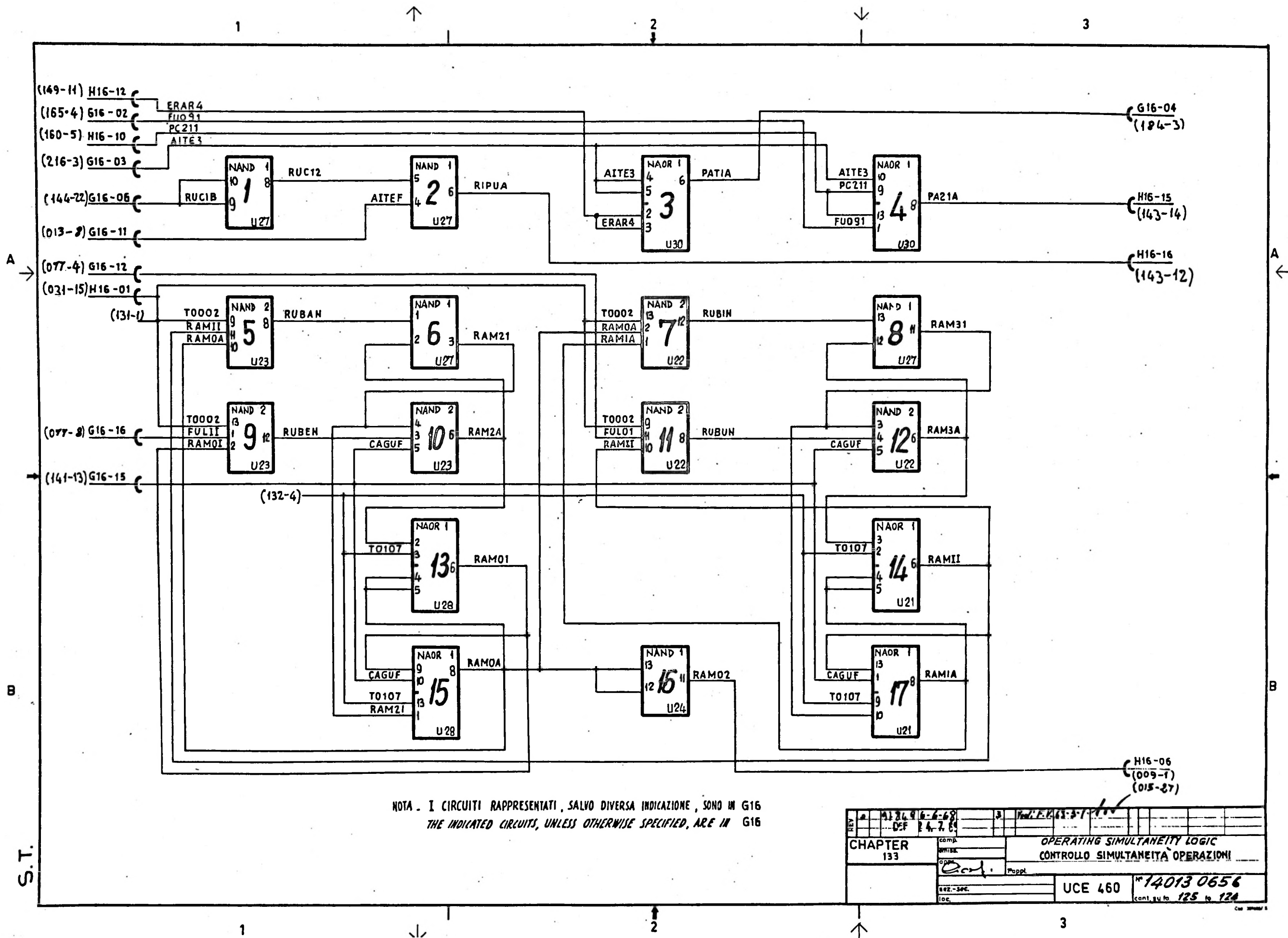
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN M19
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN M19

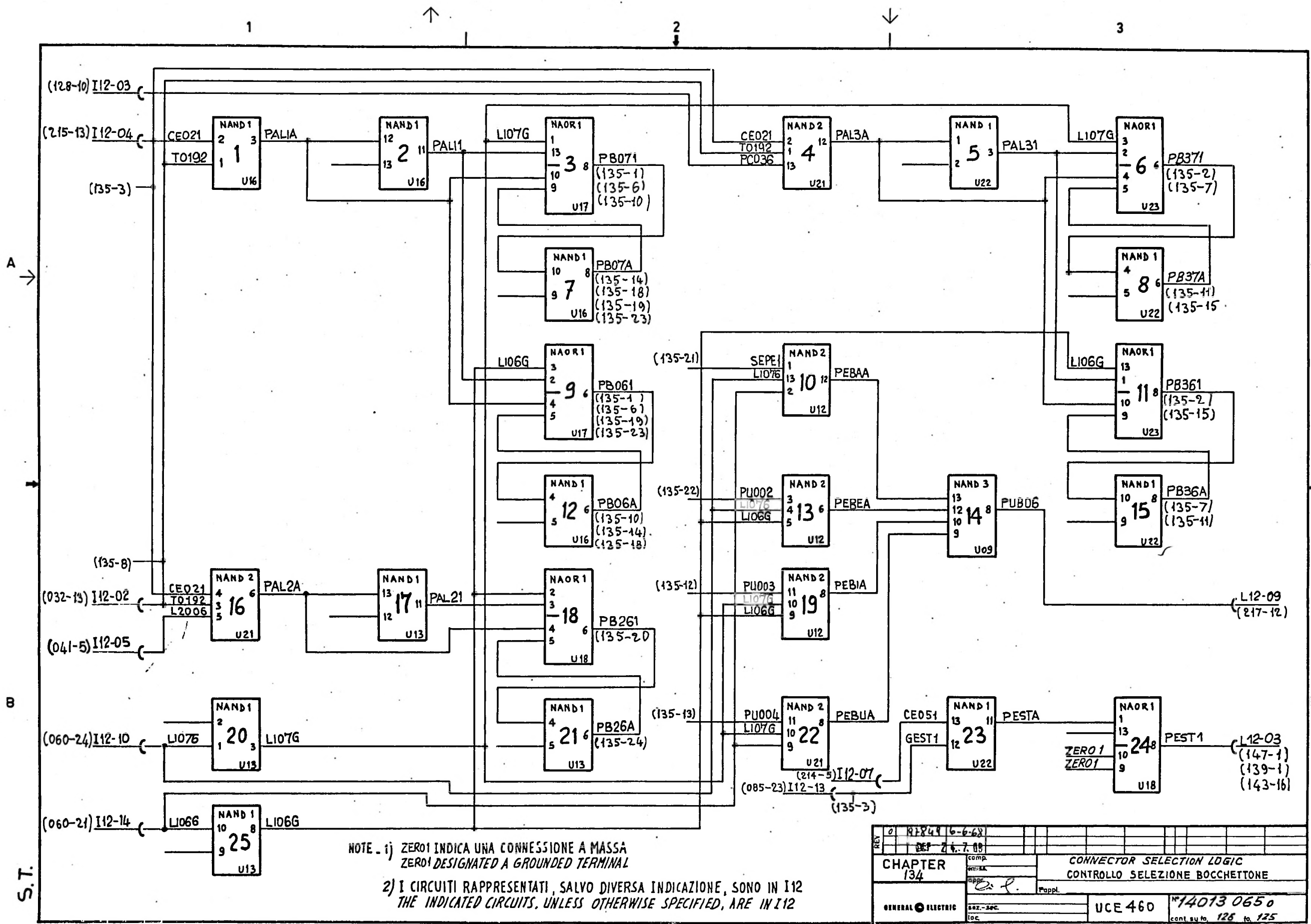
ST.

01844166-68		DEF-24.7.68	
CHAPTER 128		DECODING FOR EXTERNAL OPERATIONS DECODIFICA PER OPERAZ. ESTERNE	
GENERAL ELECTRIC		UCE 460	
14013 0650		cont. su fog. 128 to 119	

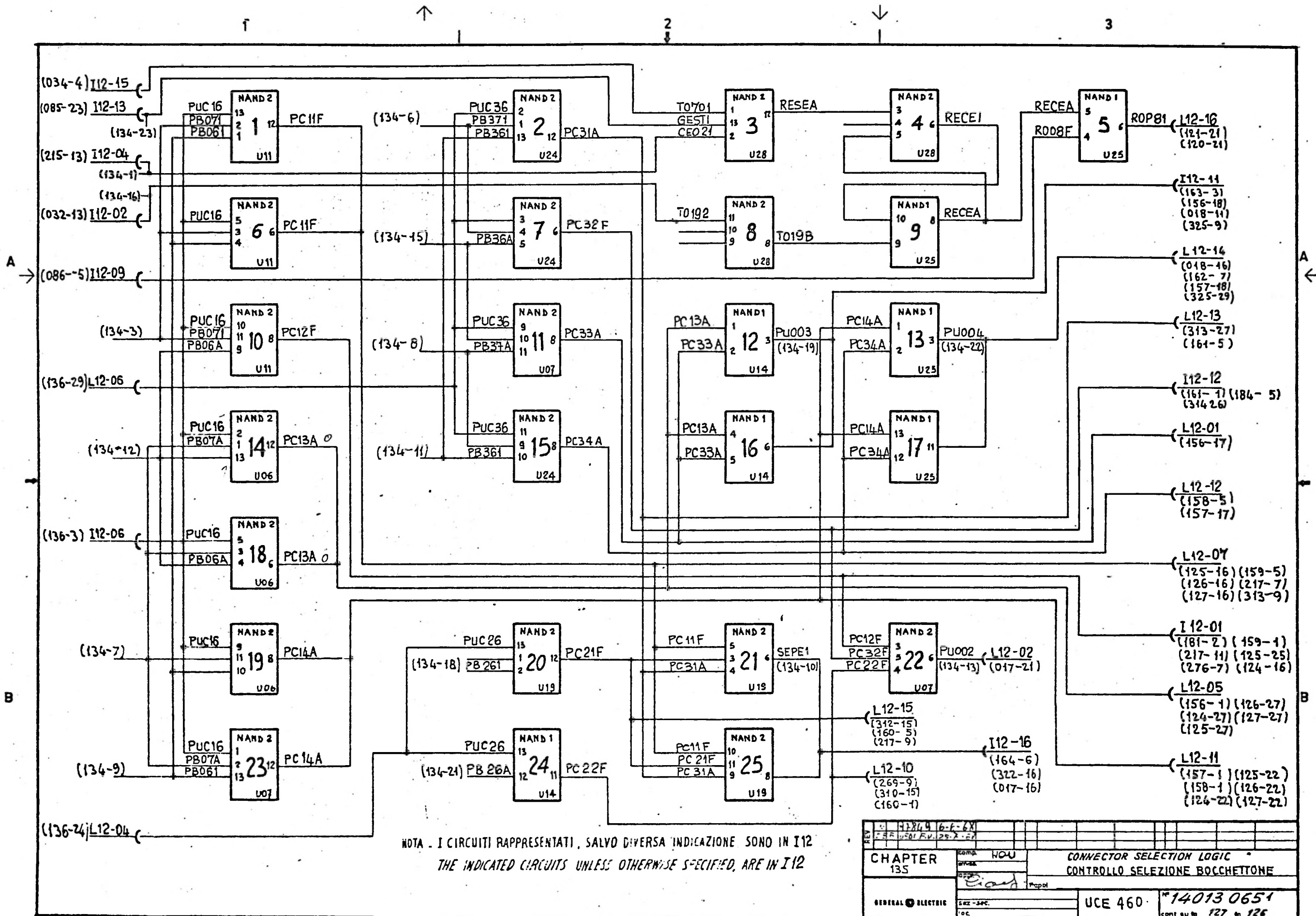


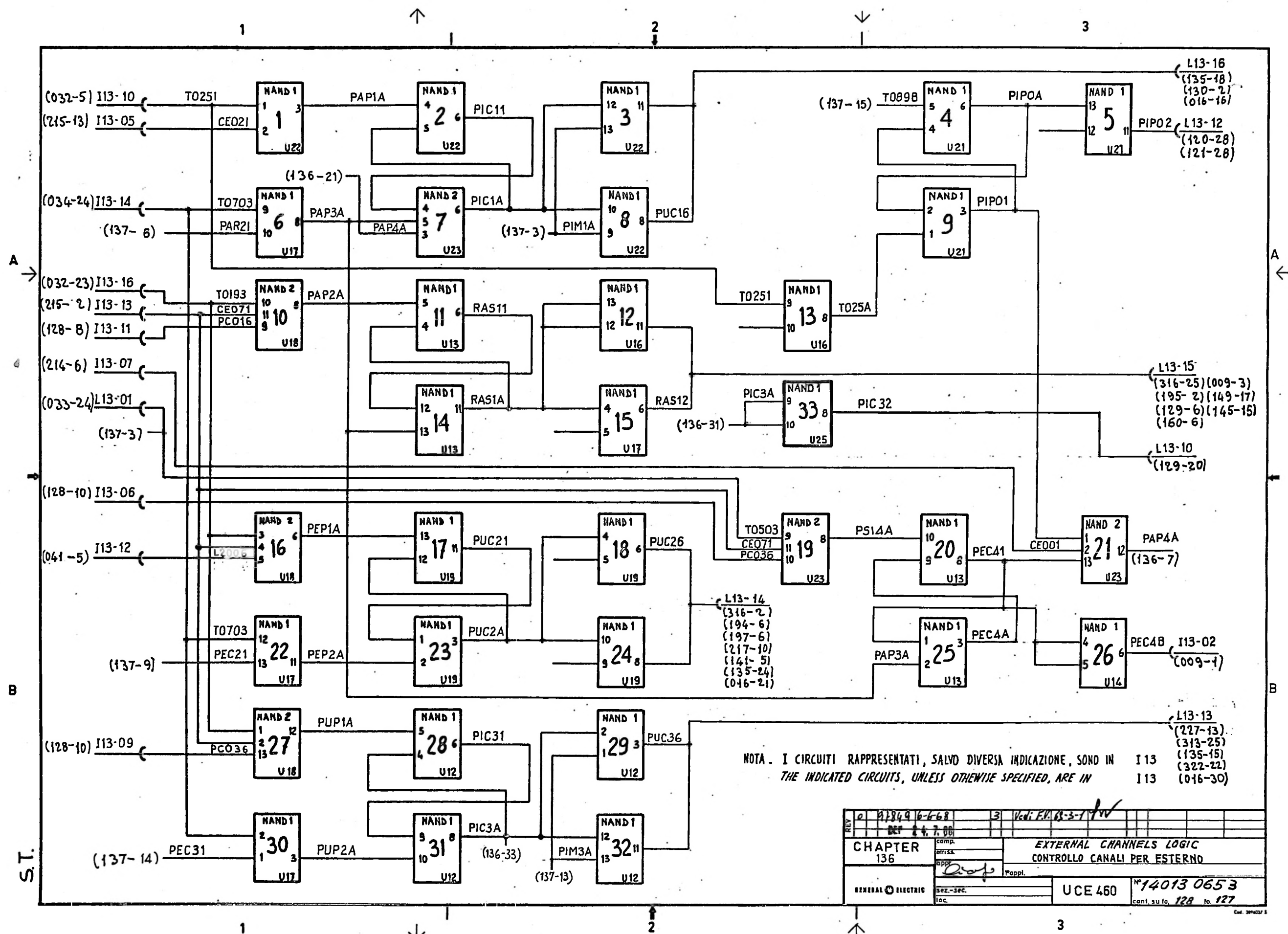


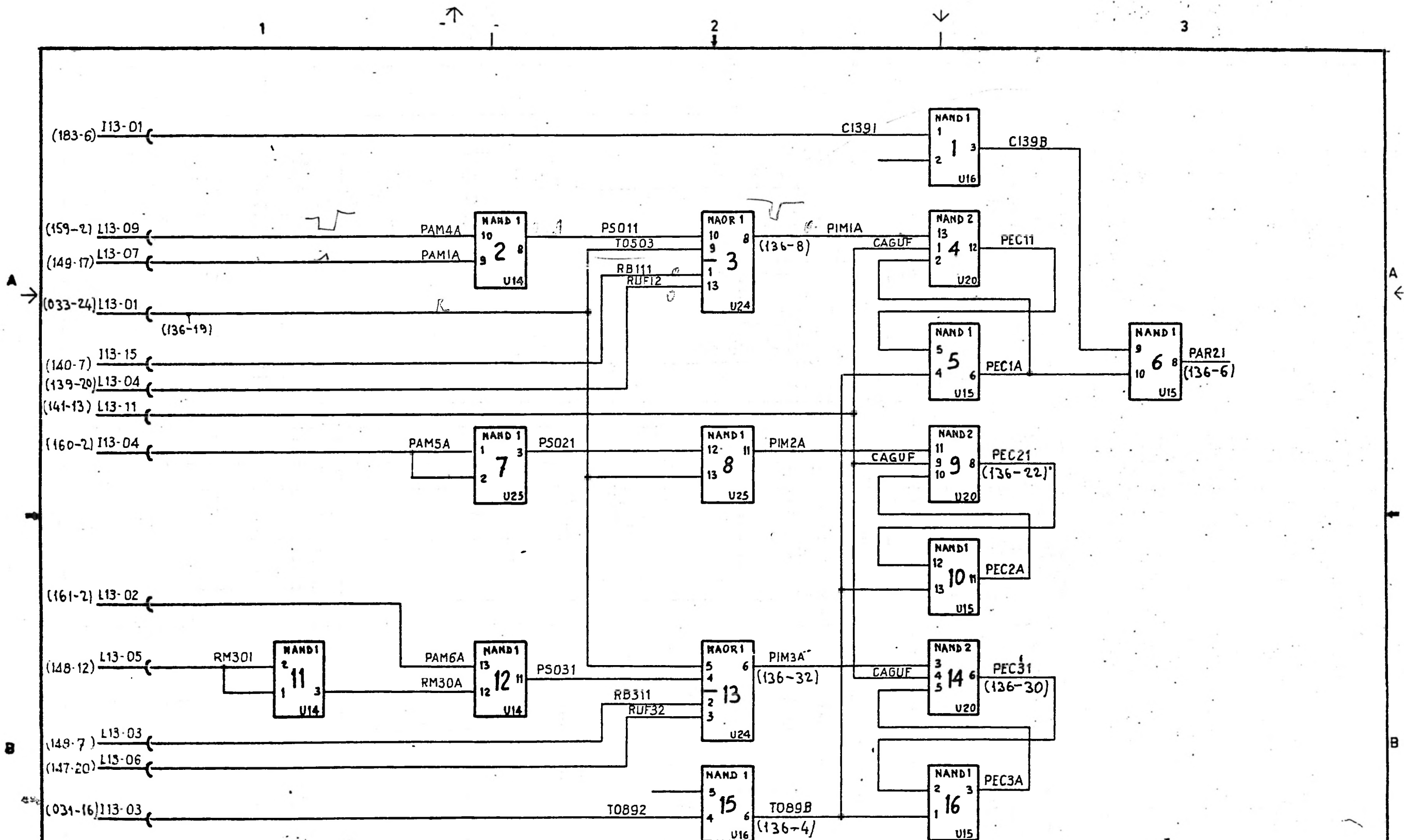




REV	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
CHAPTER		134		COMP		DEF		2.6.7.88		CONNECTOR SELECTION LOGIC		CONTROLLO SELEZIONE BOCCHETTONE		GENERAL ELECTRIC		UCE 460		N°14013 0650		cont. su no. 126 to 125																																																																																

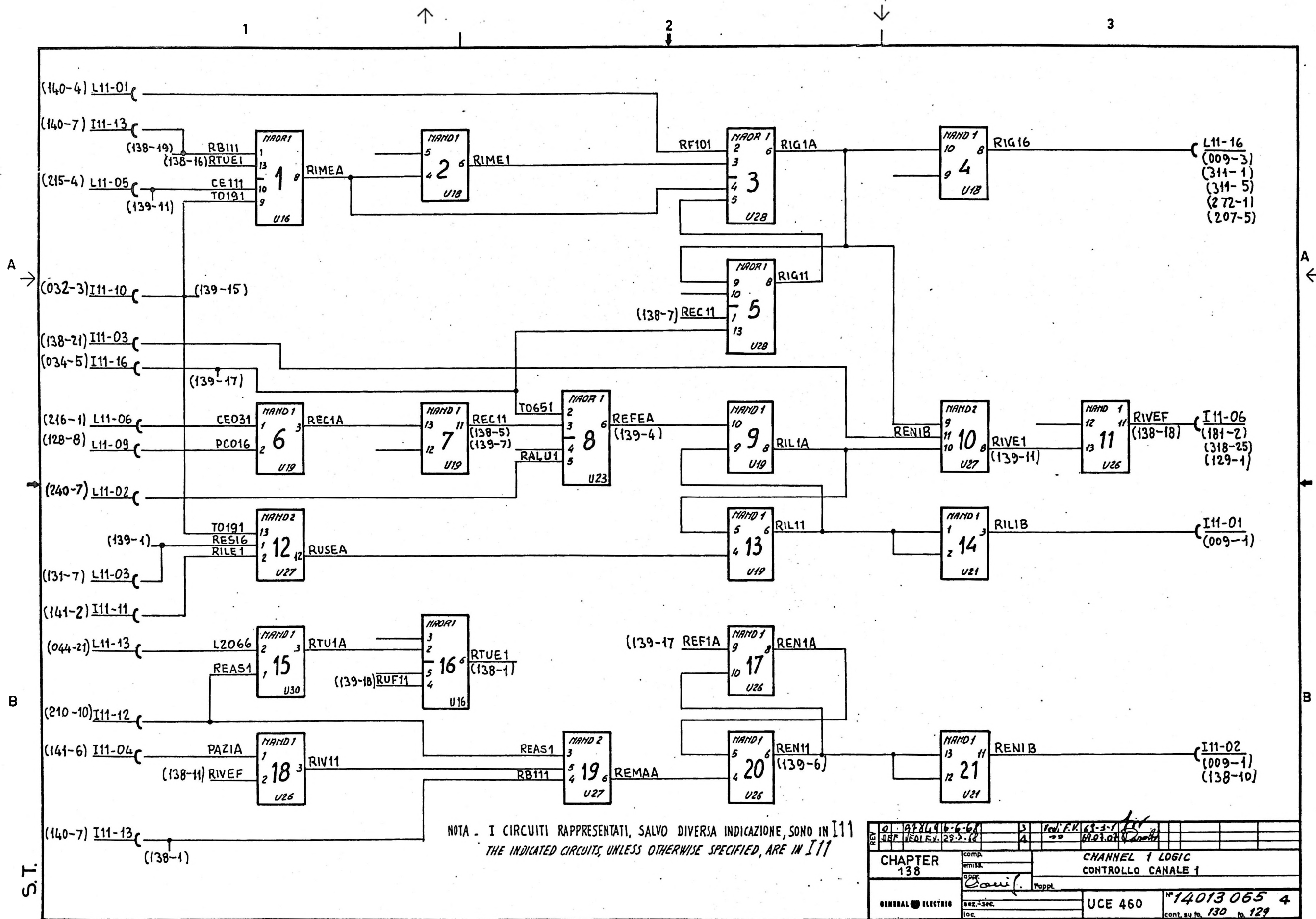


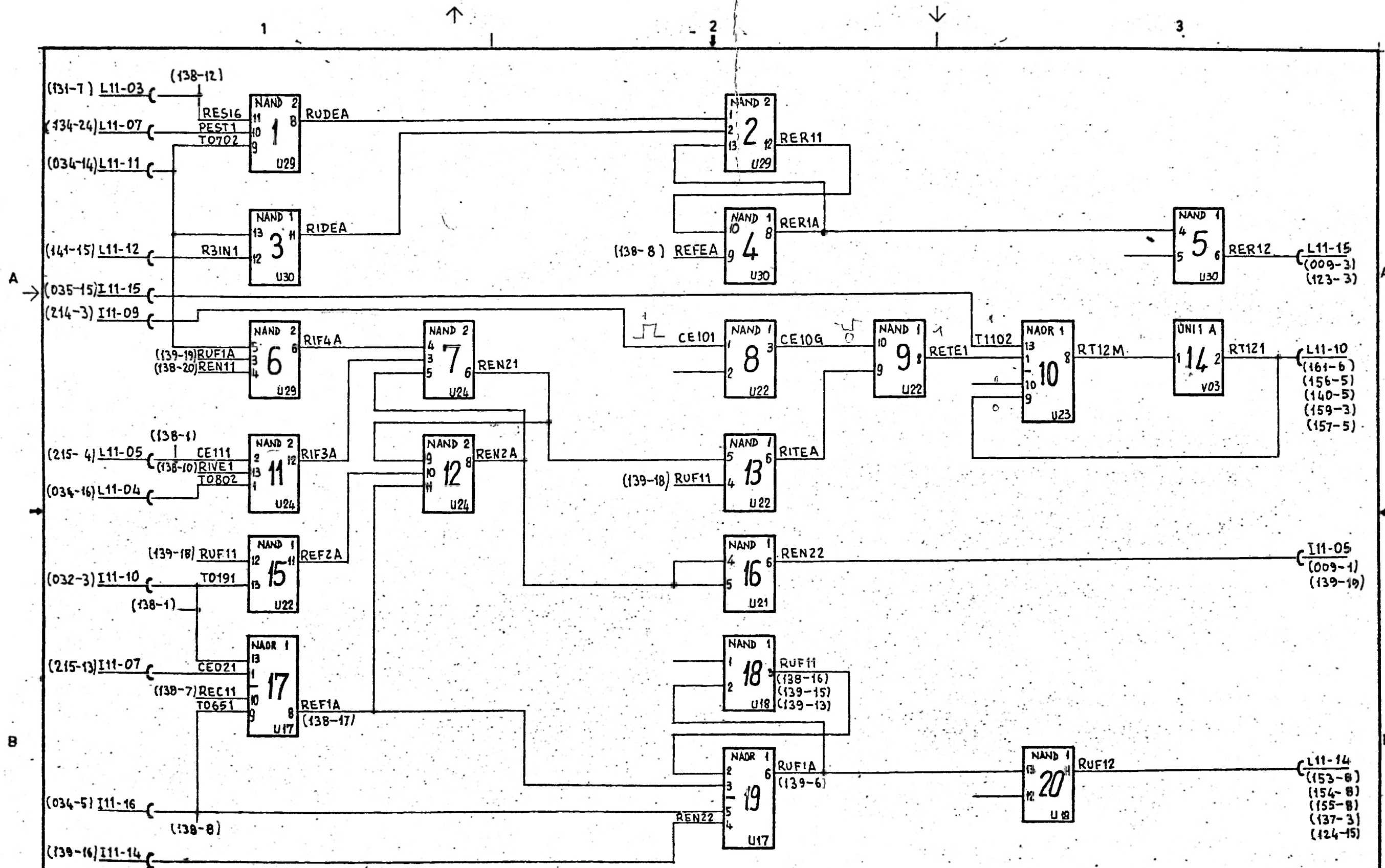




NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN I13
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN I13

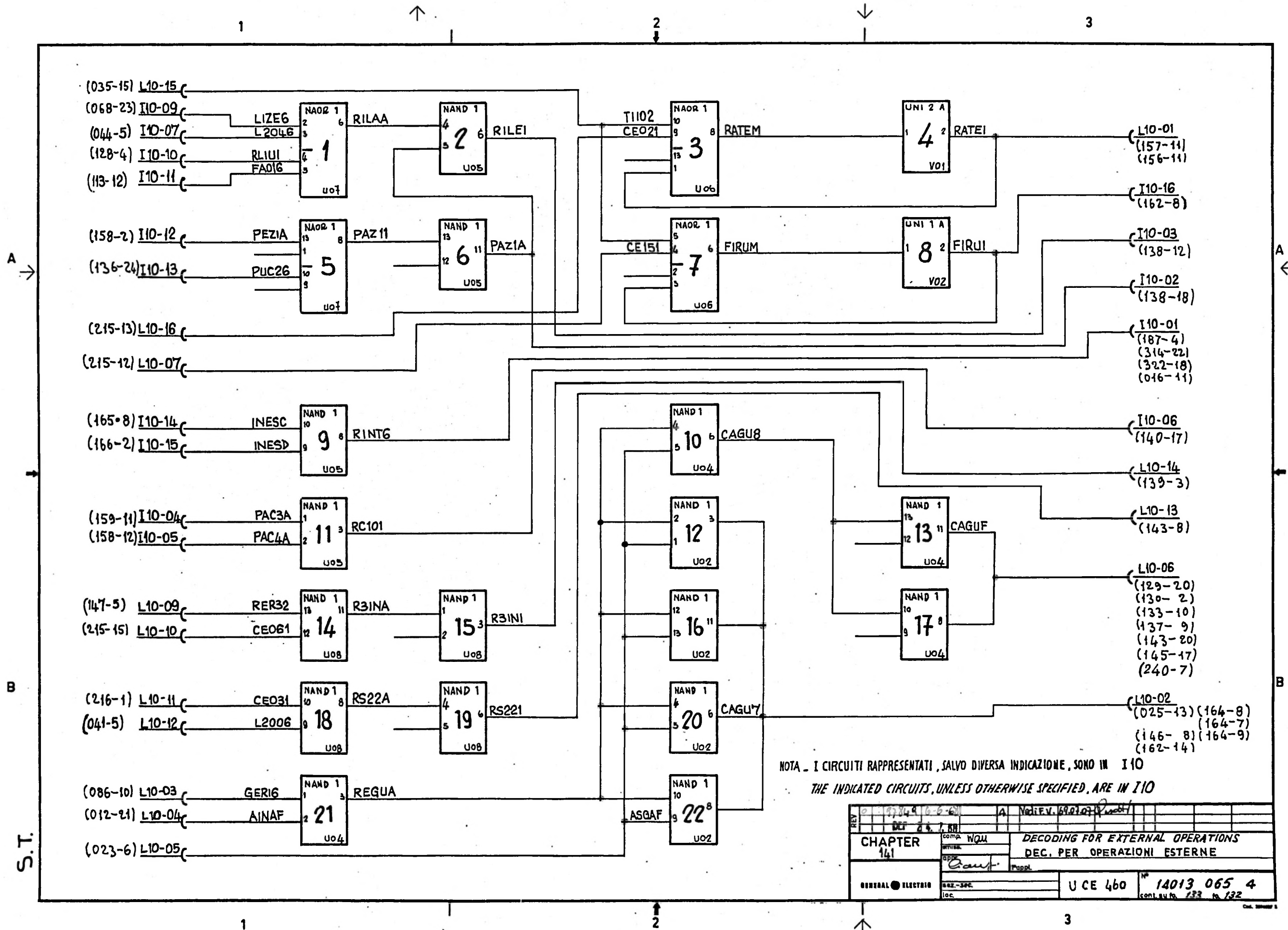
0 31844 6-6-67			
DEF V.F.B. F.V. 15-7-67			
CHAPTER 137		EXTERNAL CHANNELS LOGIC	
GENERAL ELECTRIC		CONTROLLO CANALI PER ESTERNO	
SAFE - SEC		UCE 460	
Loc.		14013 0651	
		CONT. EV. to 129 to 121	

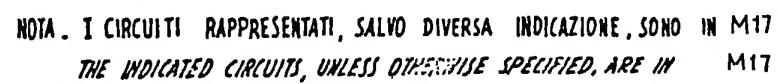


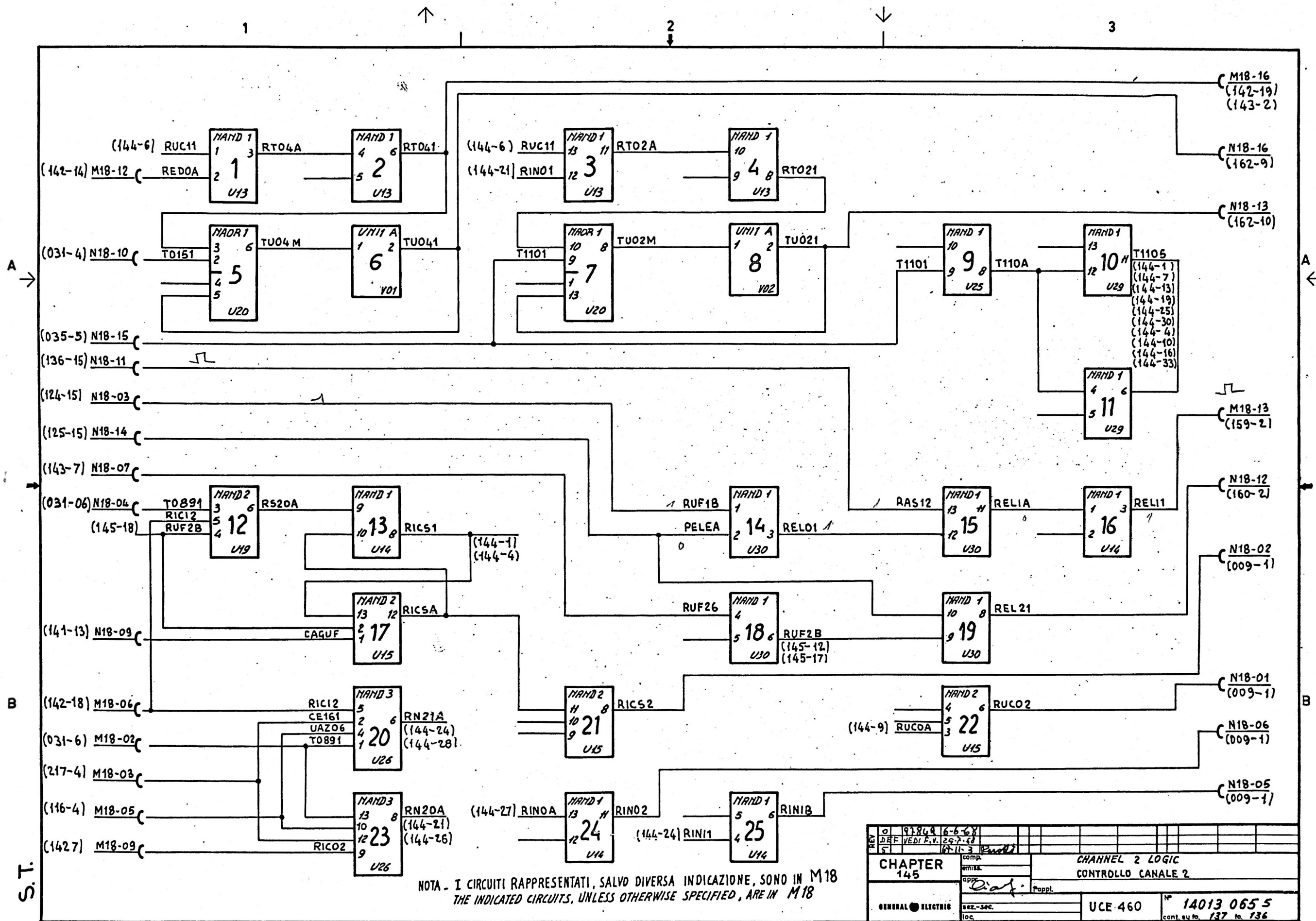


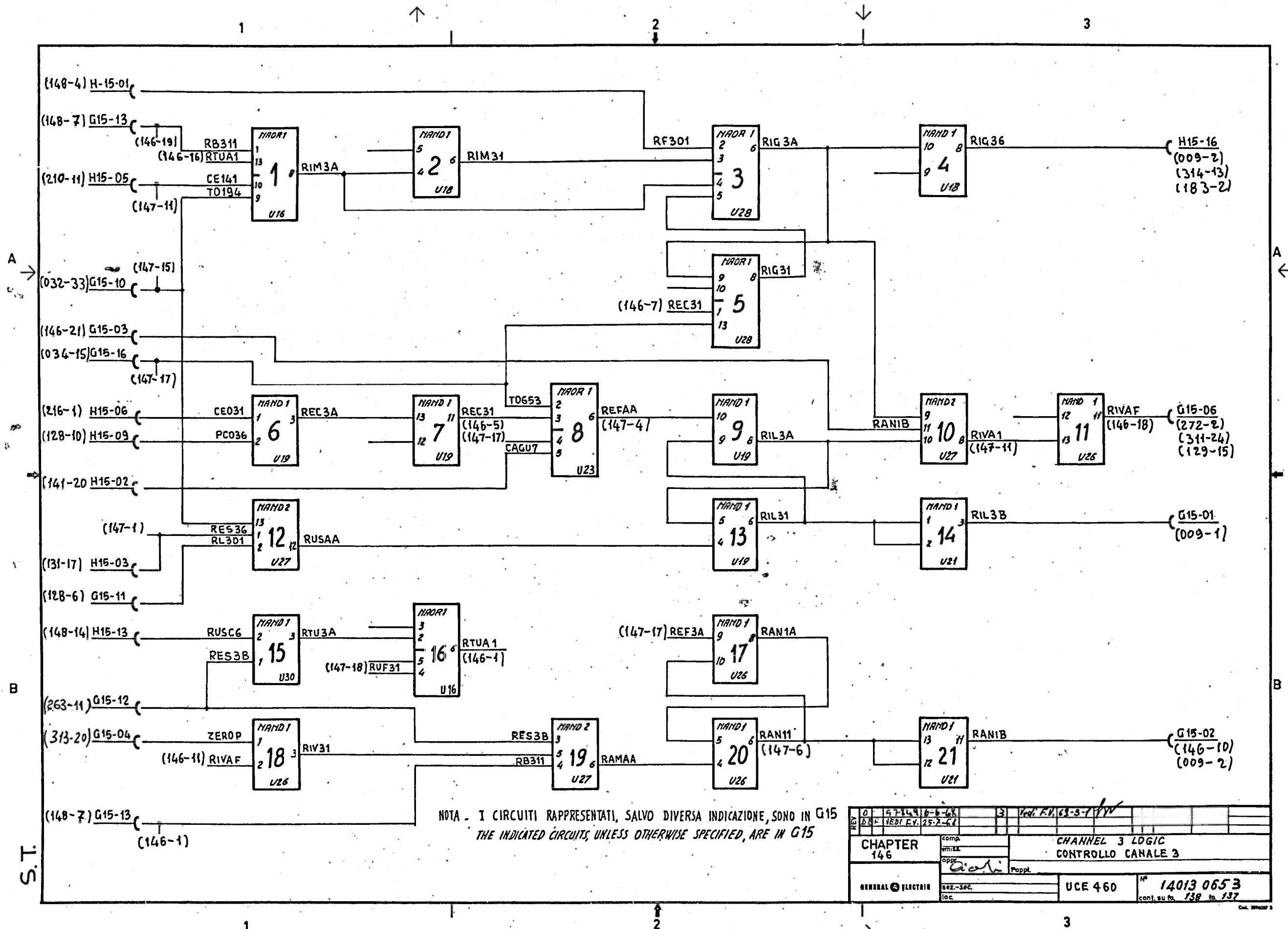
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN I11
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN I11

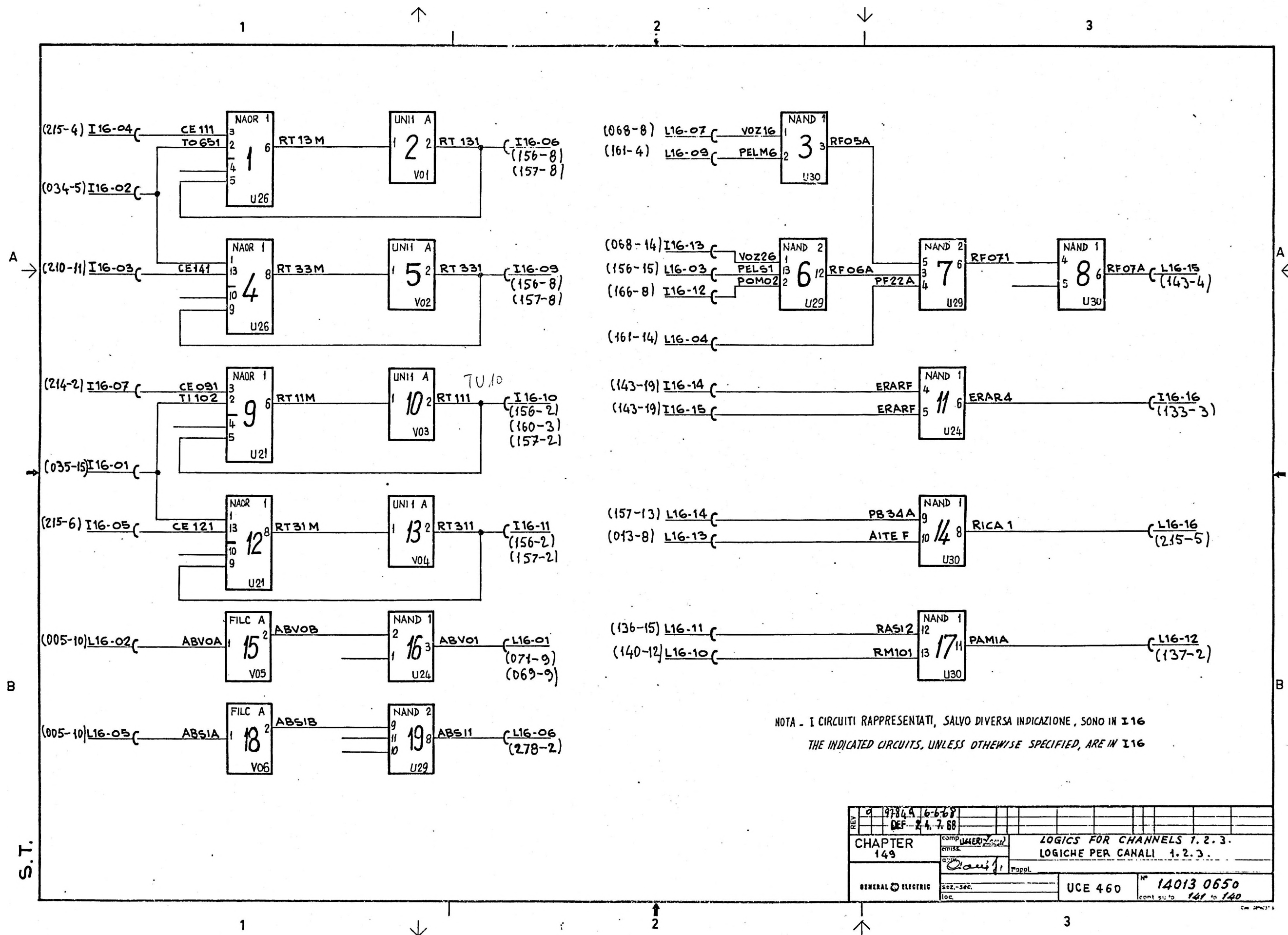
01 9384 4-6-68															
DEF VER E.V. 25-2-67															
CHAPTER 139		MILITARY		CHANNEL 1 LOGIC		CONTROLLO CANALE 1									
GENERAL ELECTRIC		442-30C		UCE 460		14013 0651									
		10C				CONT. E.V. 131 to 130									

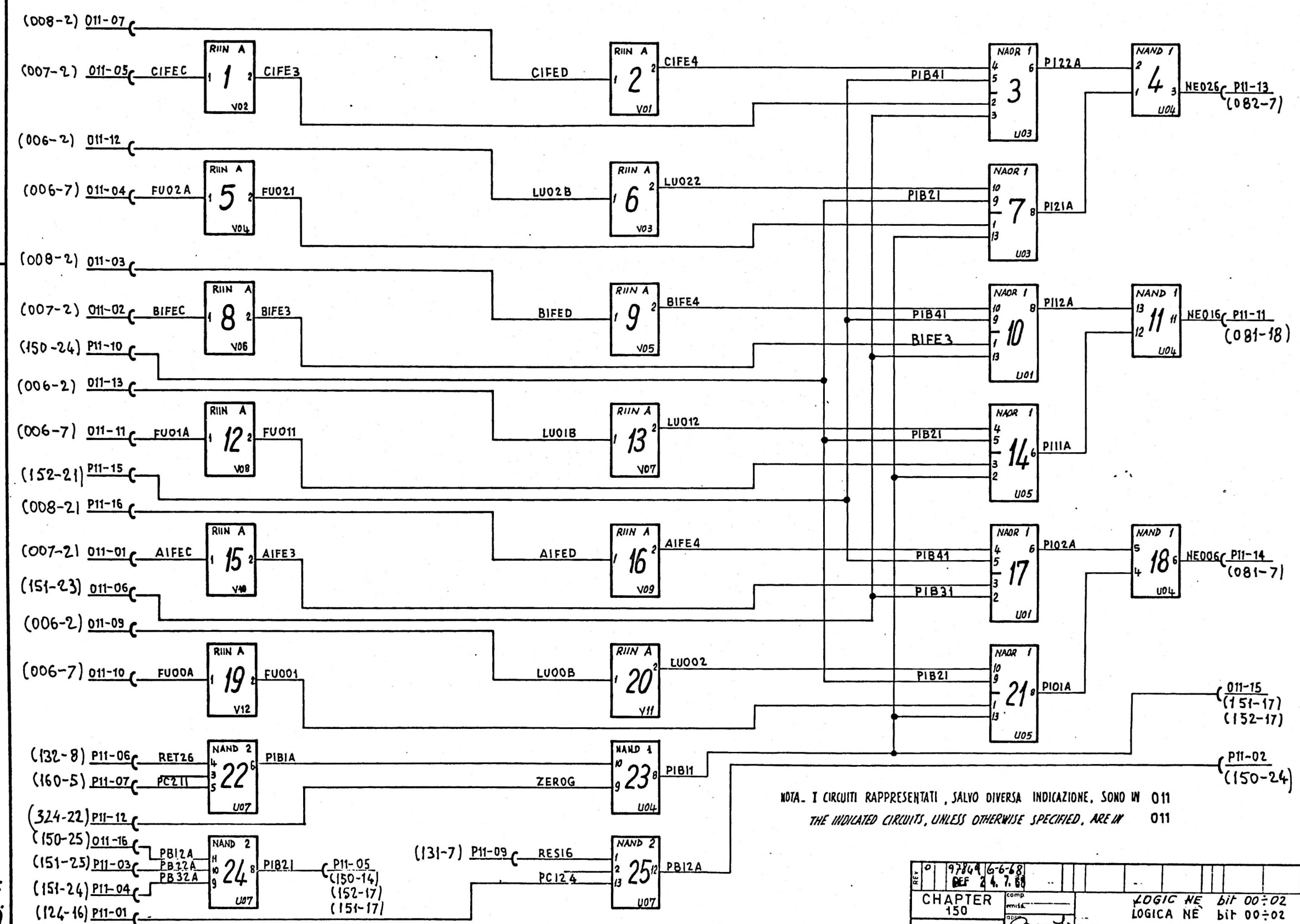






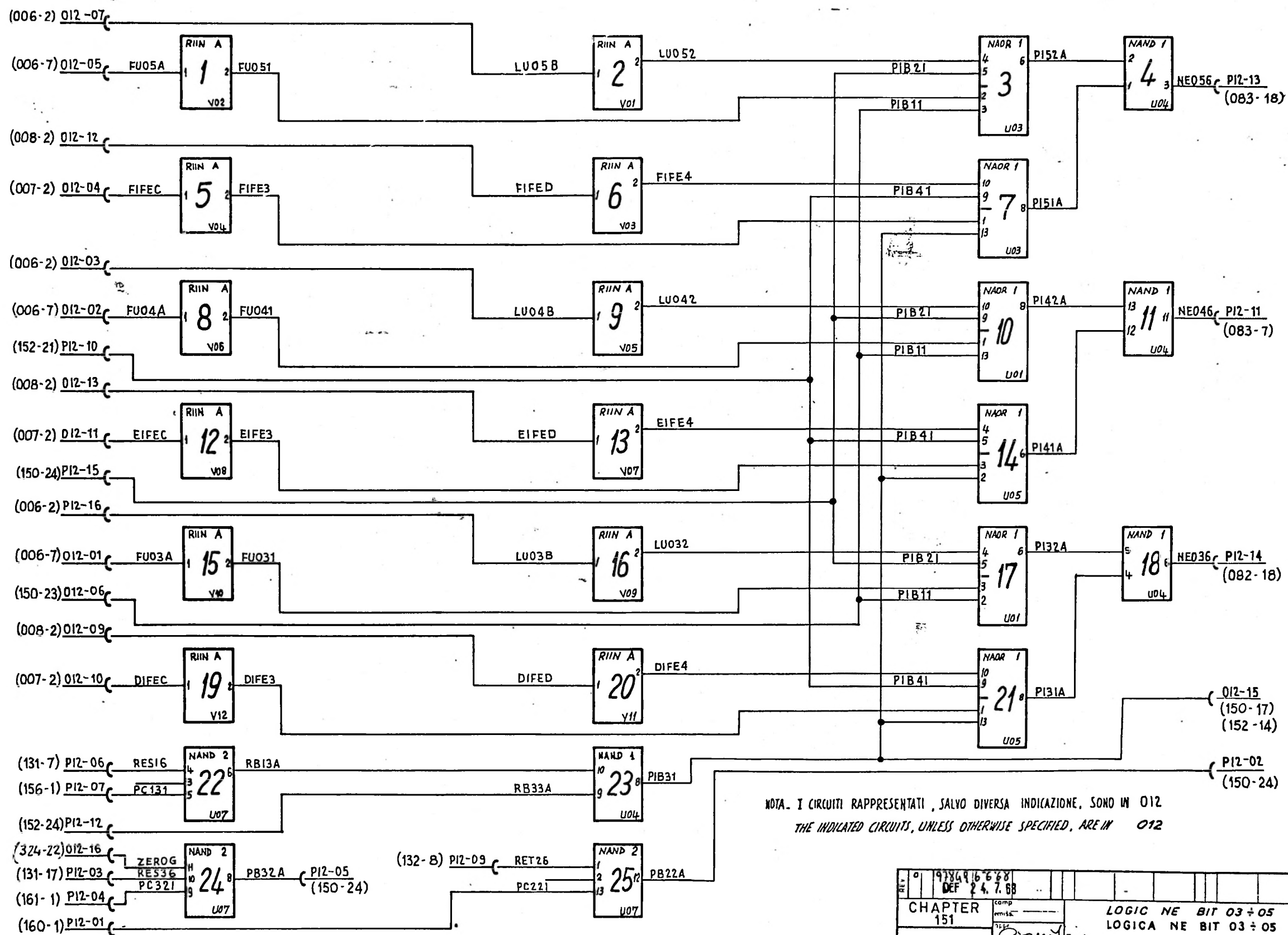






NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 011
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 011

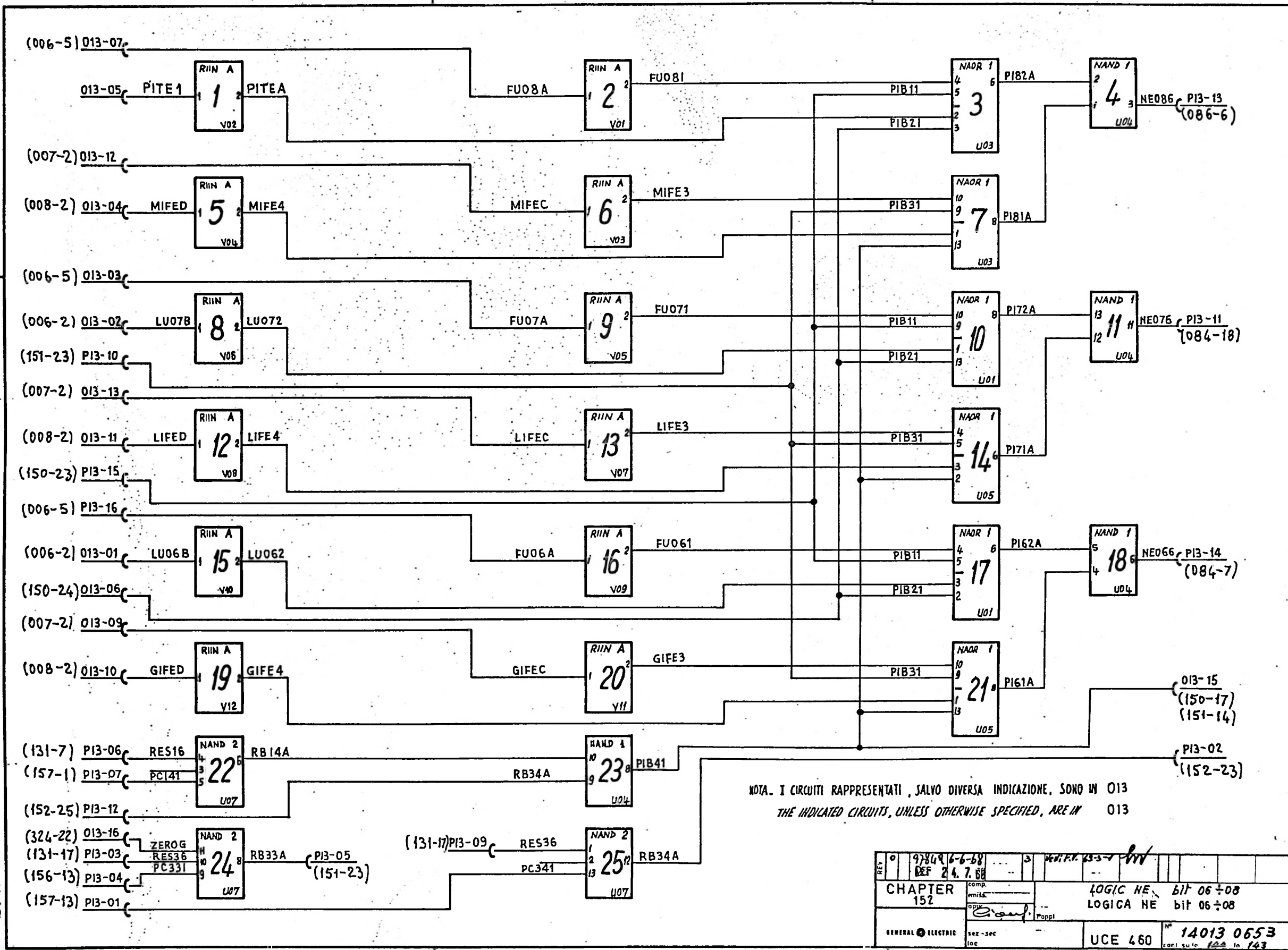
REV	0	97844	6-6-68	DEF	24.7.68																
CHAPTER		150		comp		emiss		app		app		app		app		app		app		app	
GENERAL ELECTRIC		size - sec		loc		UCE 460		14013 0650		cont. su 122 in 141											



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 012
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 012

REV	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
CHAPTER		151		comp		miss		LOGIC NE BIT 03 ÷ 05		LOGICA NE BIT 03 ÷ 05		GENERAL ELECTRIC		see - sec		log		UCE 460		14013 0650		COPY 34 - 143 to 143																																																																														

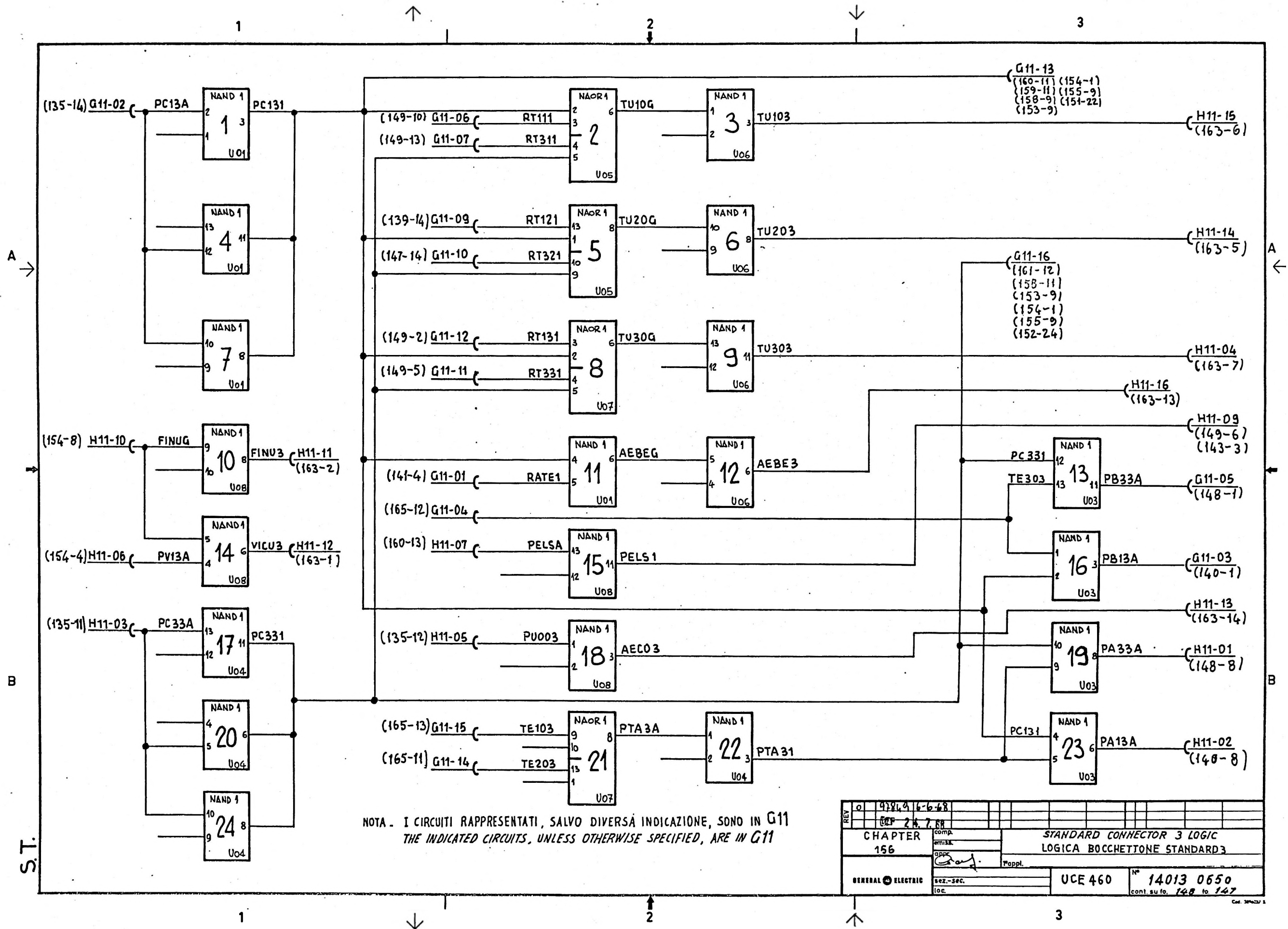
S.T.

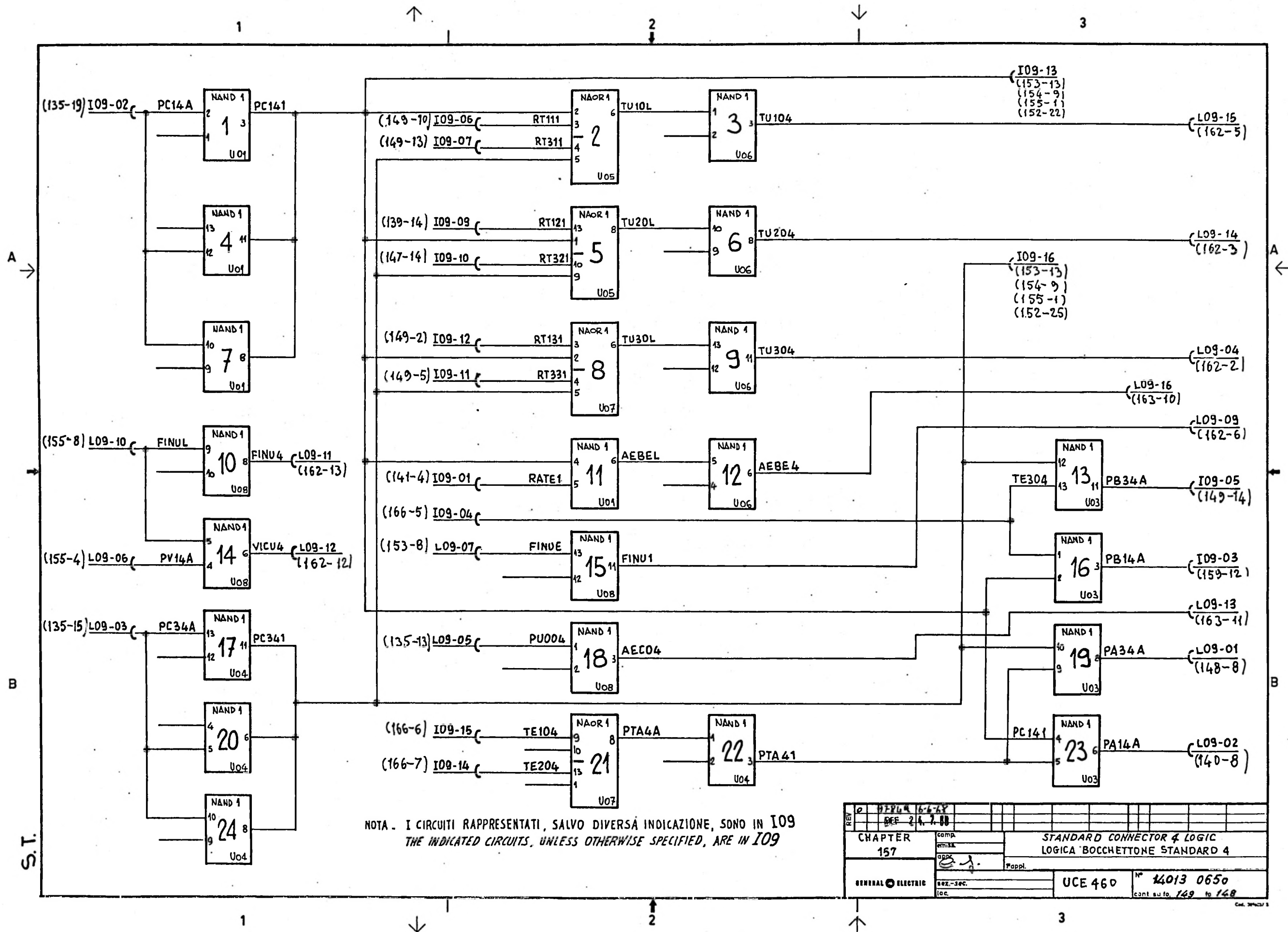


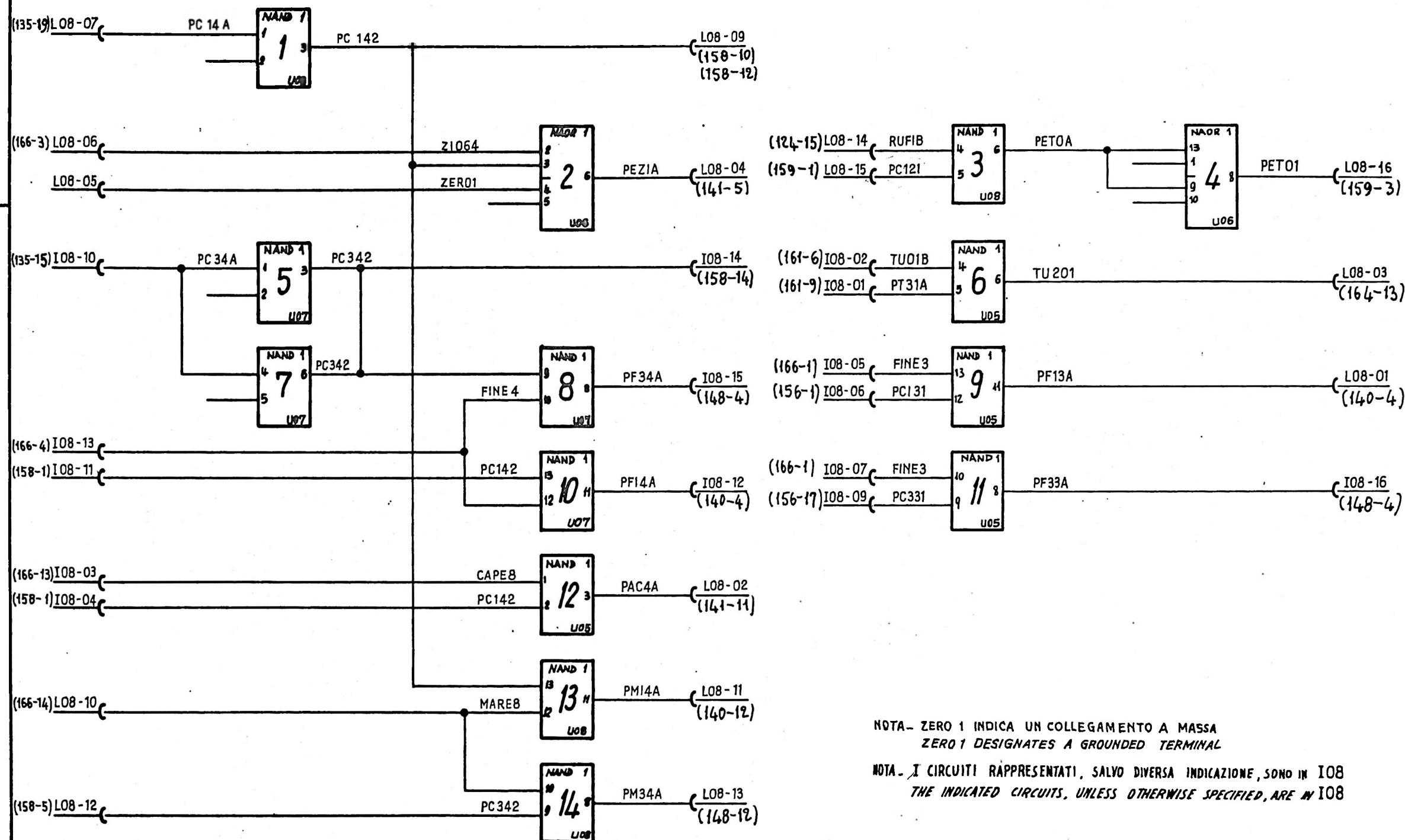
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 013
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 013

REV	0	97849 6-6-58	DEF 24.7.58	3	VER. P. 13-3-1
CHAPTER 152		comp. emiss.		LOGIC NE		BIT 06 ÷ 08		...	
GENERAL ELECTRIC		sez - sec		LOGICA NE		BIT 06 ÷ 08		...	
loc		...		UCE 460		14013 0653		cont. su loc. 143	

S.T.





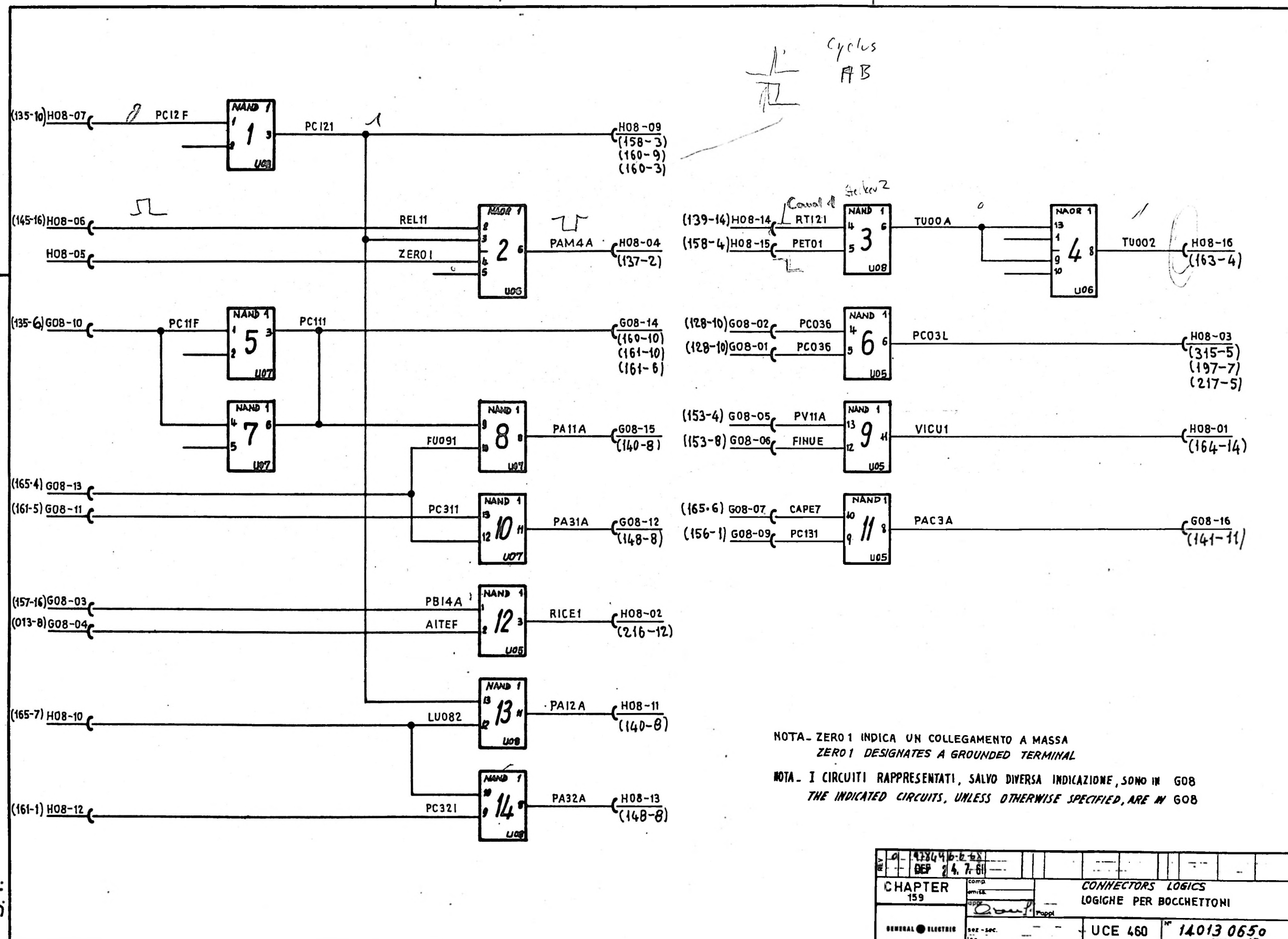


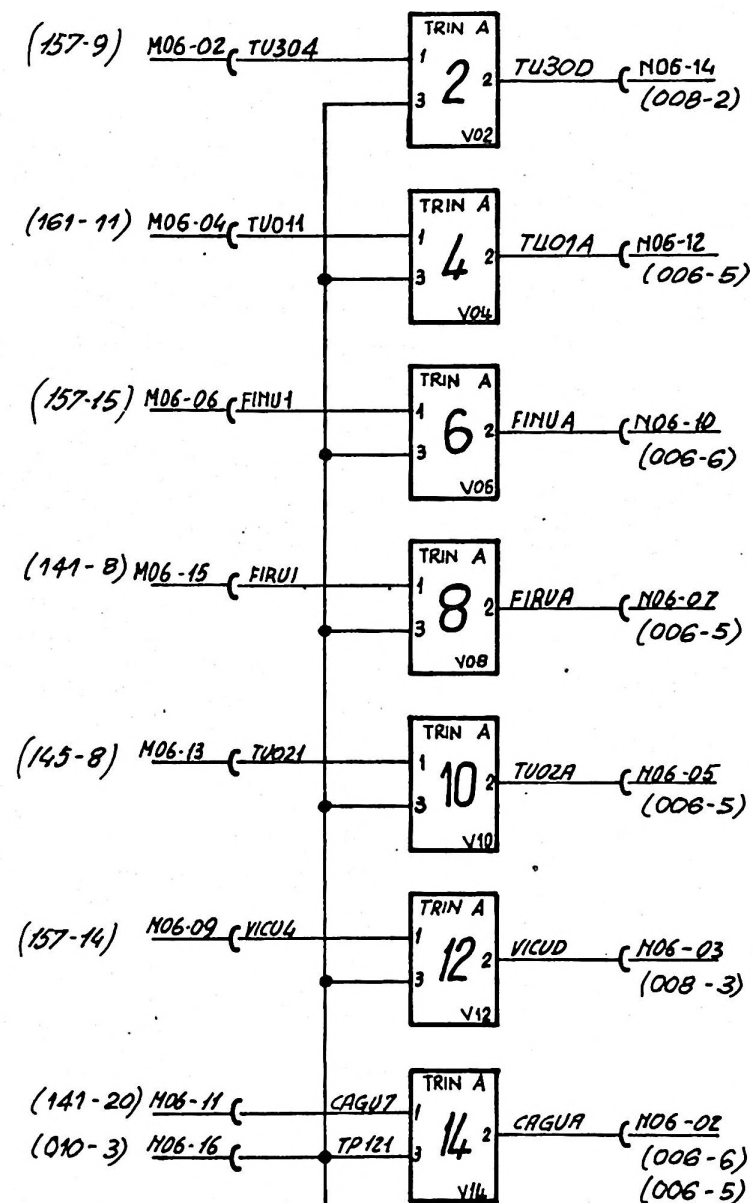
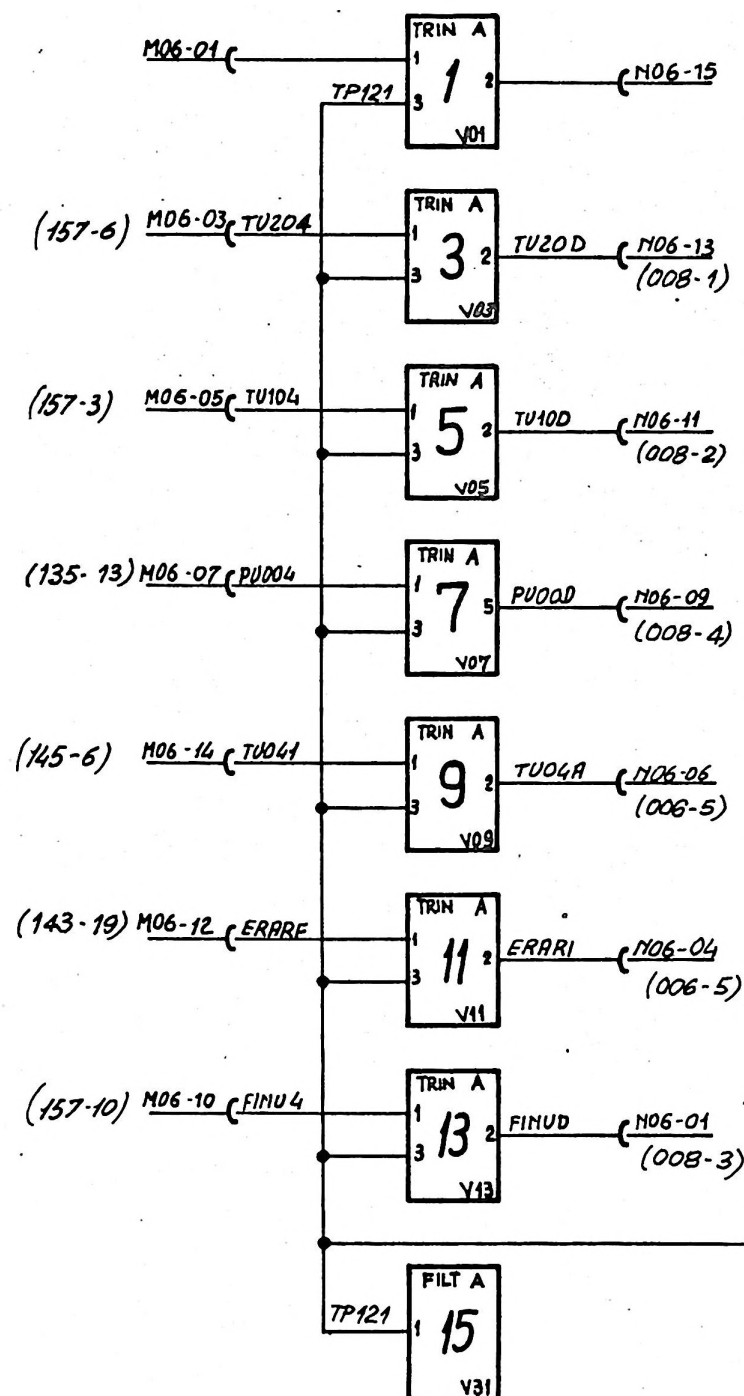
NOTA - ZERO 1 INDICA UN COLLEGAMENTO A MASSA
ZERO 1 DESIGNATES A GROUNDED TERMINAL

NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN I08
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN I08

REV	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
CHAPTER		158		COMP		WHISE		DATE		1973.4.16-6-28		DEF		24.7.88		CONNECTORS LOGICS		LOGICHE PER BOCCHETTONI		GENERAL ELECTRIC		sez - sec.		UCE 460		N° 14013 0650		cont su fo 150 to 148																																																																									

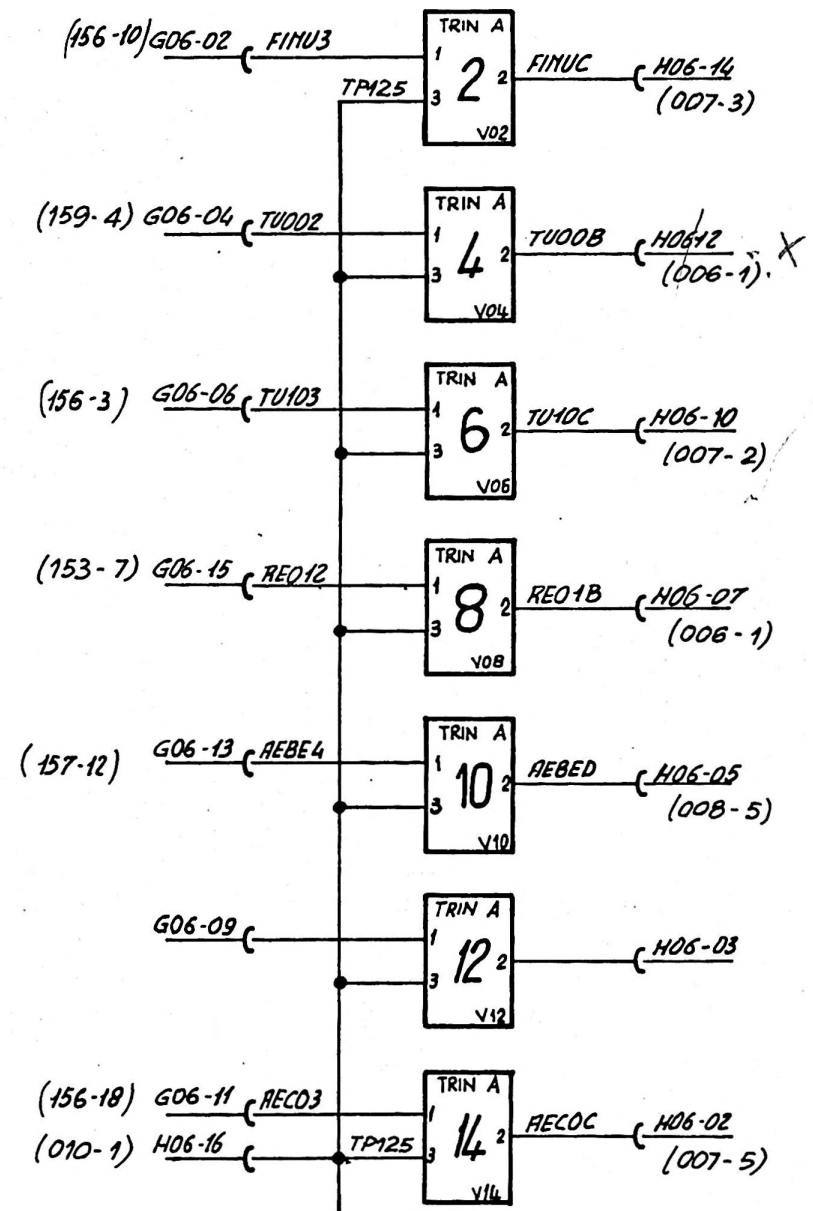
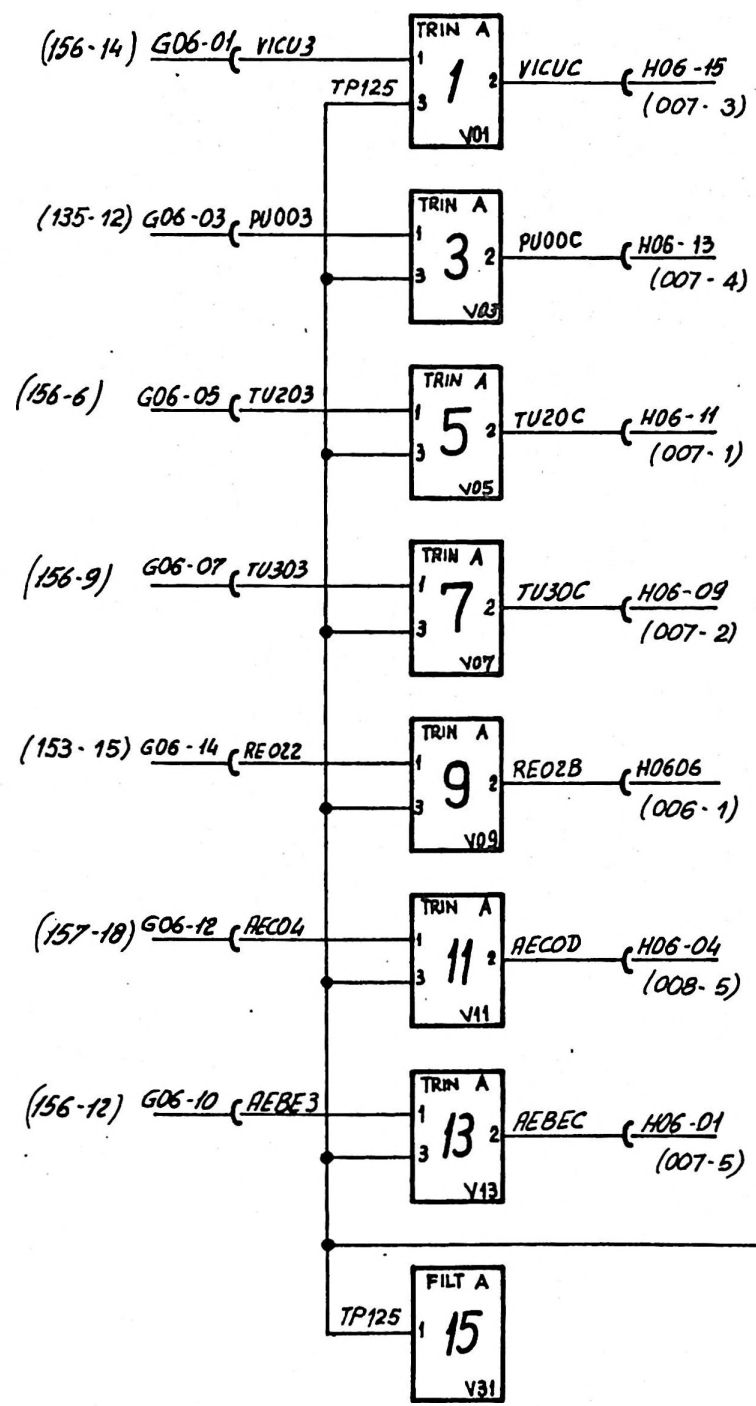
S.T.





NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN M06
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN M06

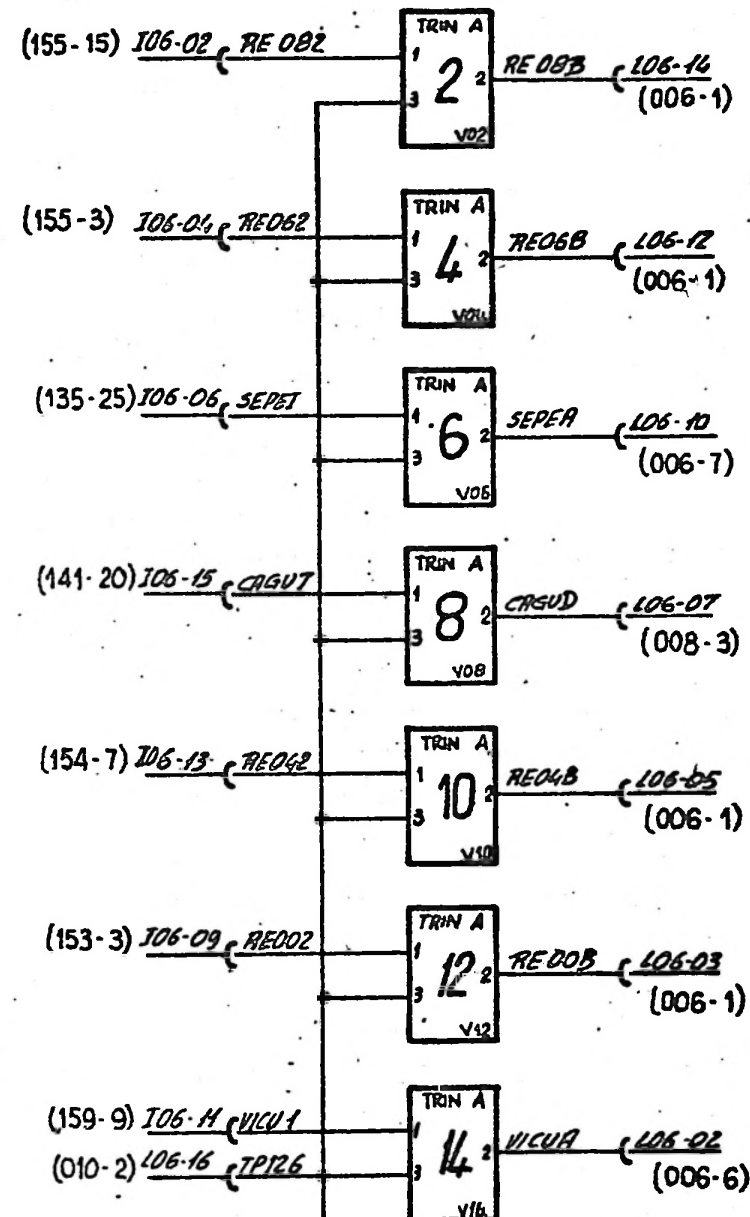
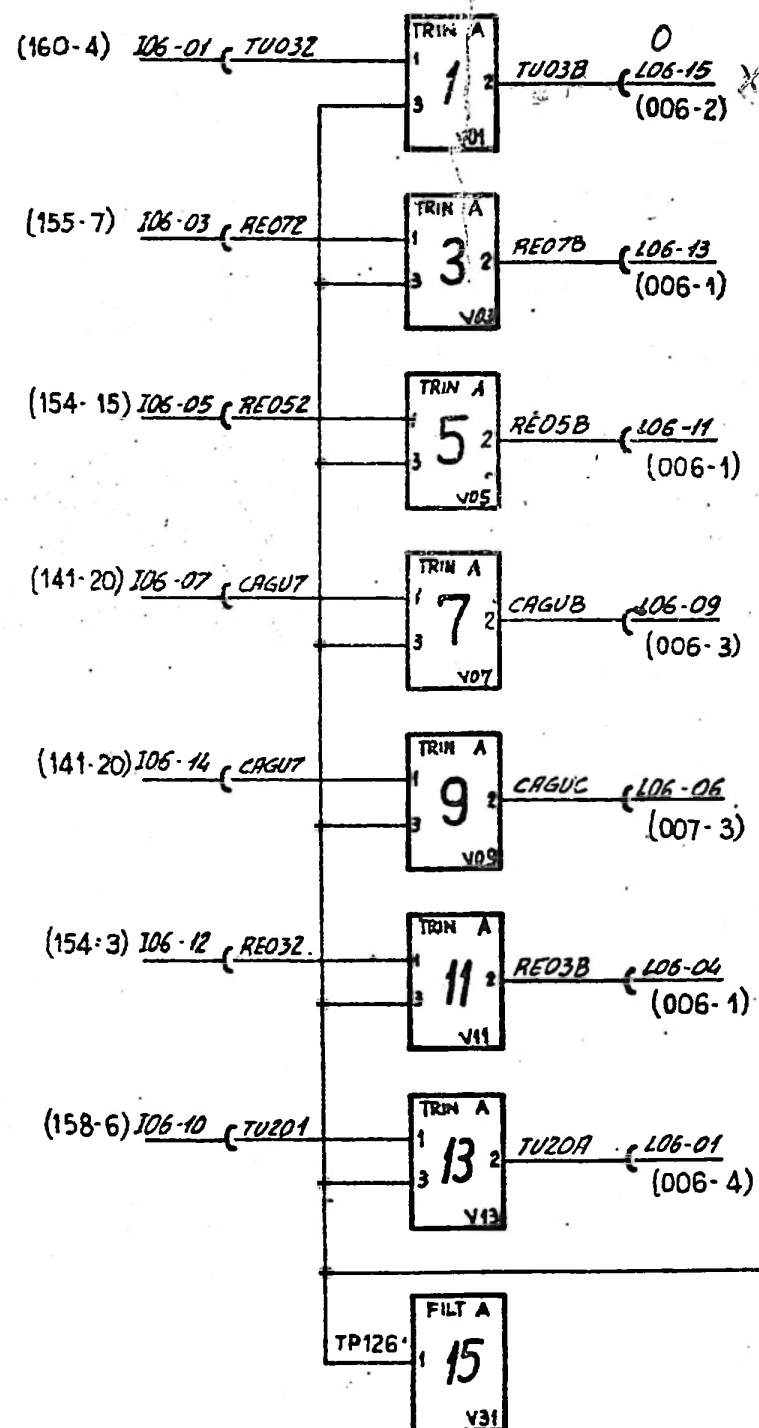
REV	0	9-14-68	DEF	4.7.68
CHAPTER 162		INTERFACE SIGNALS TRANSMISSION TRASMISSIONE SEGNALI DI INTERFACCIA		
GENERAL ELECTRIC		UCE 460		
14013 0650		cont. su 150 to 153		



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN G06
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN G06

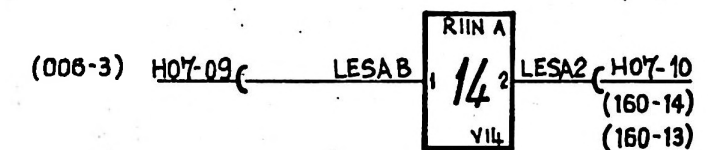
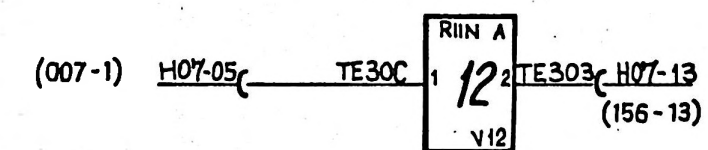
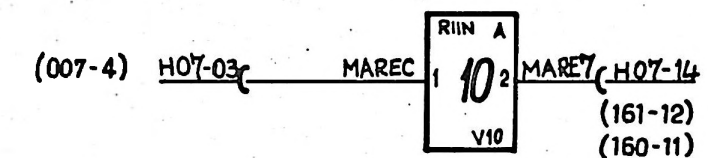
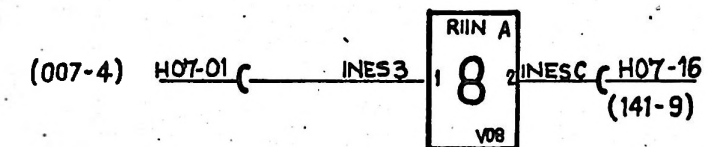
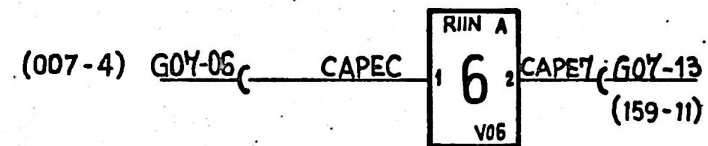
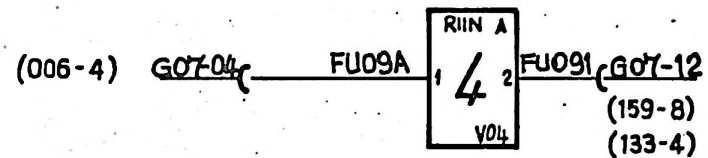
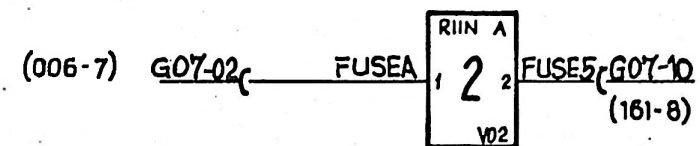
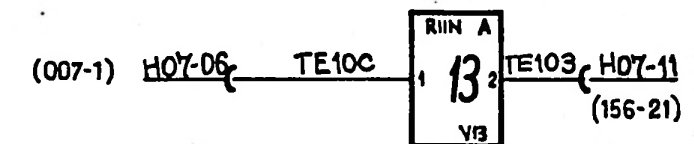
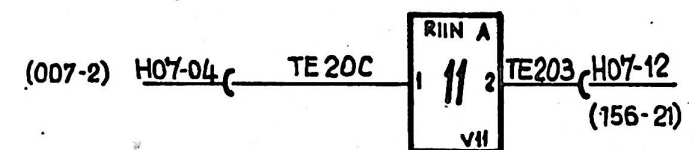
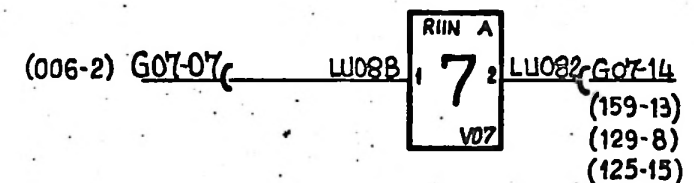
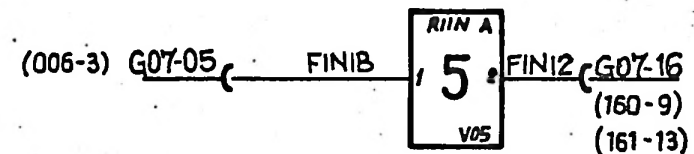
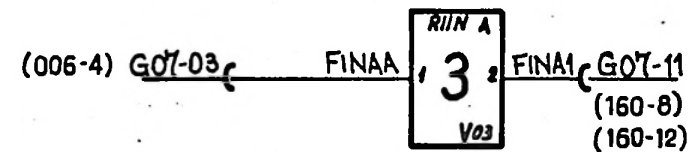
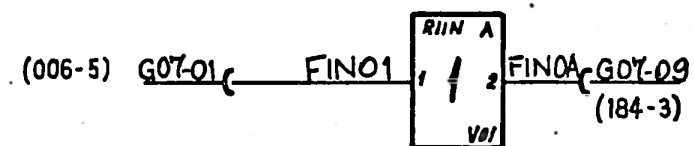
S.T.

REV 01		418486-4-48		4.7.68	
CHAPTER 163		comp.		INTERFACE SIGNALS TRANSMISSION	
GENERAL ELECTRIC		Poppl		TRASMISSIONE SEGNALI DI INTERFACCIA	
802-30C		UCE 460		N° 14013 0656	
80C				cont. su fo. 155 to 158	



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 106
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 106

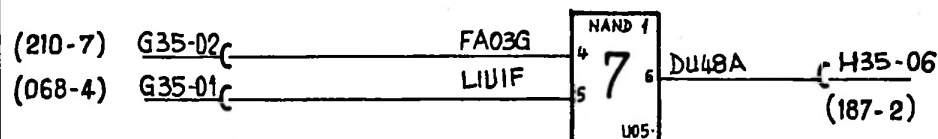
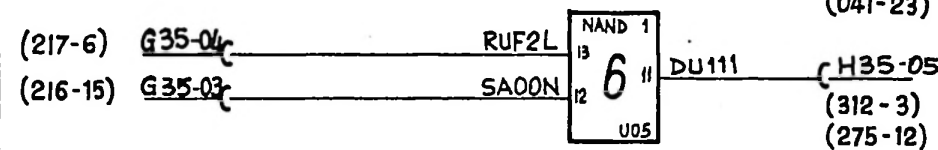
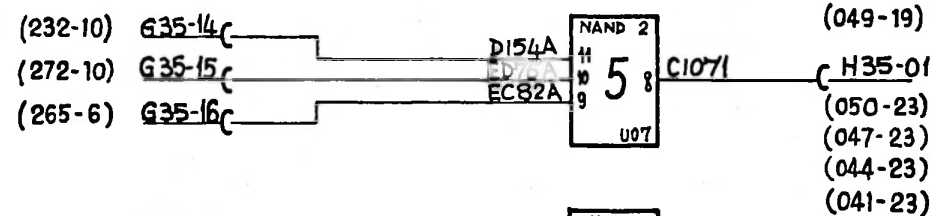
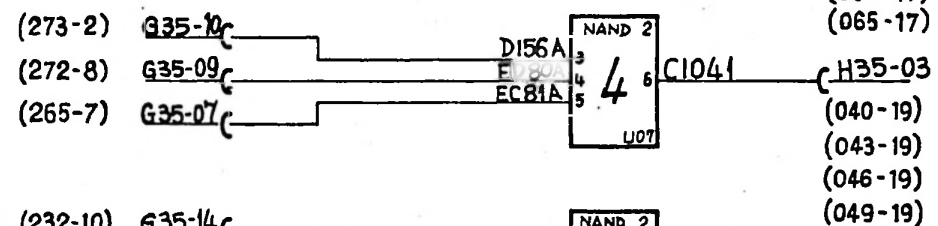
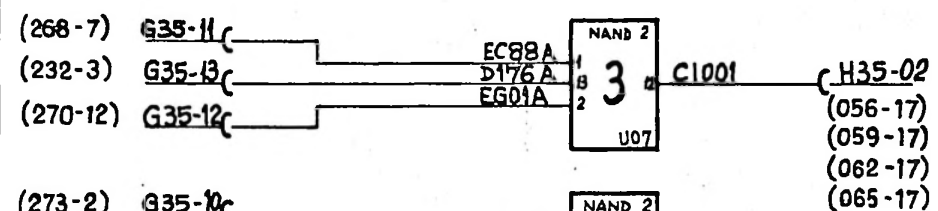
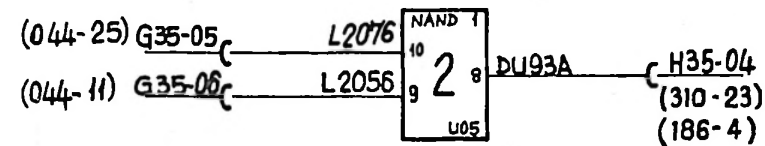
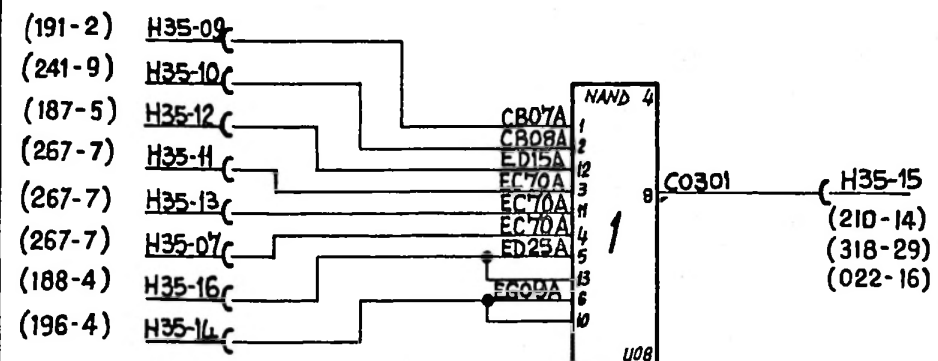
CHAPTER 164		INTERFACE SIGNALS TRANSMISSION TRASMISSIONE SEGNALI DI INTERFACCIA	
GENERAL ELECTRIC		UCE 460	14013 0652



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN G07
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN G07.

9884416-6A		69-4-3	
DEF 74.7.81P		Popp	
CHAPTER 165		INTERFACE SIGNALS RECEPTION RICEZIONE SEGNALI INTERFACCIA	
GENERAL ELECTRIC		UCE460	
14013 065 5		cont. su to. 157 to 156	

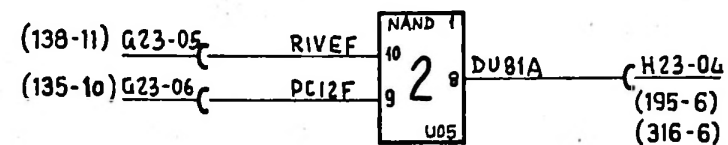
ST.



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN G35
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN G35

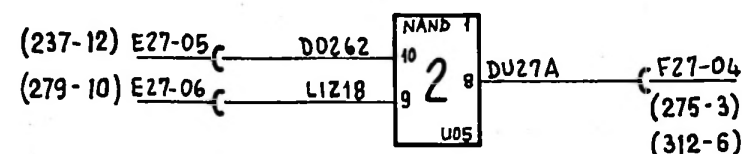
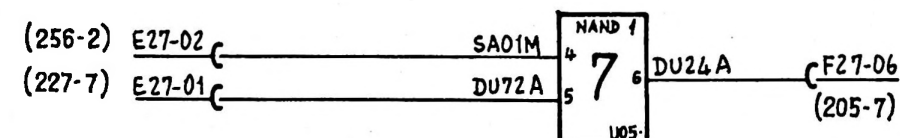
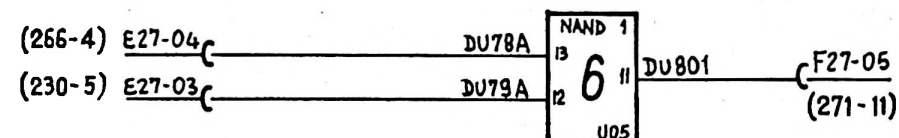
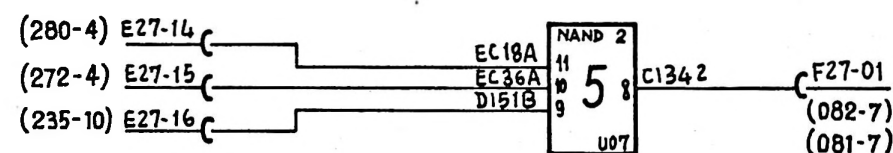
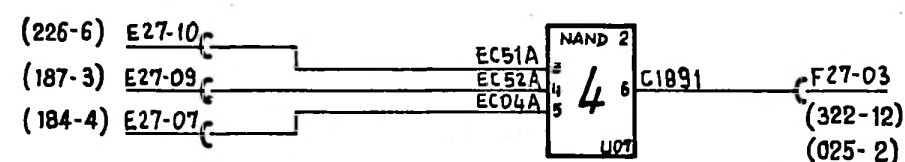
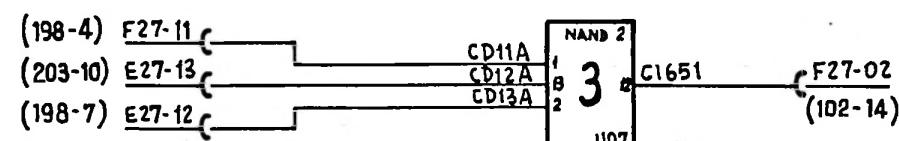
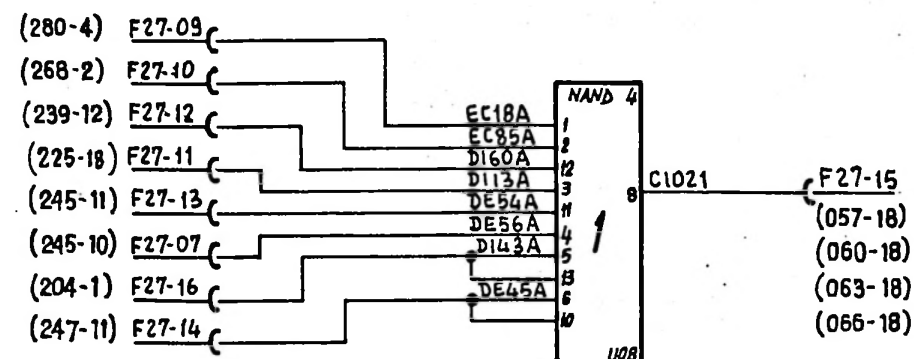
S.T.

REV	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
CHAPTER		180		DEF		4.7.88		COMP		NOM		COMMANOS C100, 04, 07, C030 GEN.		GEN. COM. C100, 04, 07, C030.		GENERAL ELECTRIC		192-30C		UCE 460		14013 0650		159-158																																																																												



51

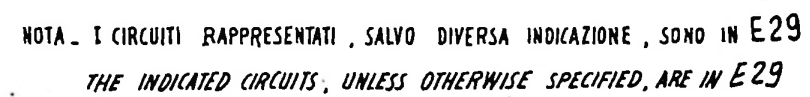
REV	0	47844	6-6-88	DEF	24. 7. 88						
CHAPTER		comp		COMMANDS C101, 51, 61, 69. GEN							
181		ANAL.		GEN. COM. C101, 51, 61, 69.							
		APP.									
GENERAL ELECTRIC		502-30C		UCE 460		14013 0650					
		73C				160 159					

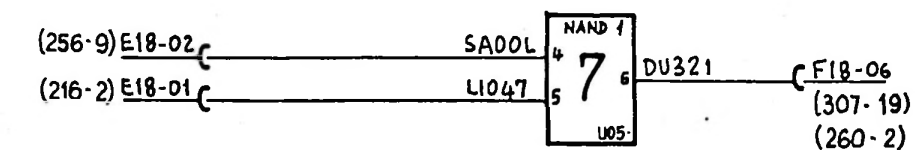
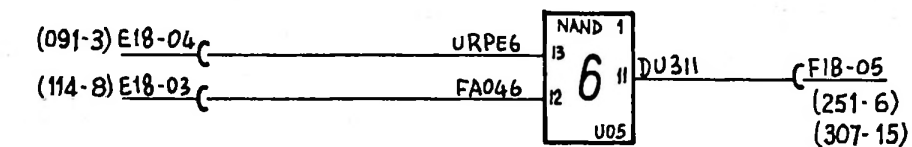
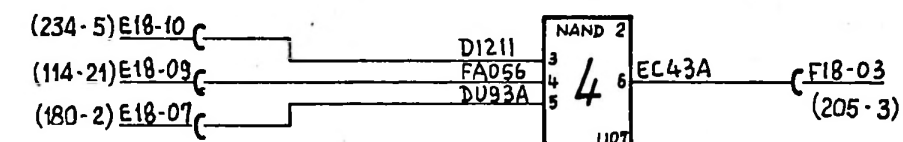
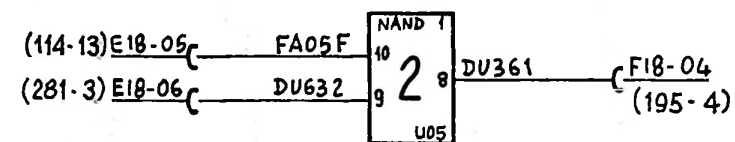


NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E27
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E27

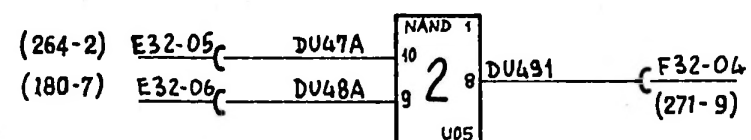
S.T.

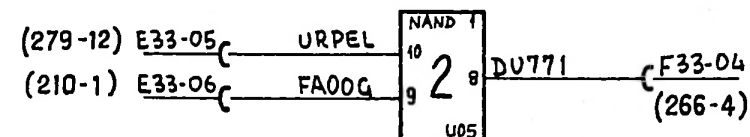
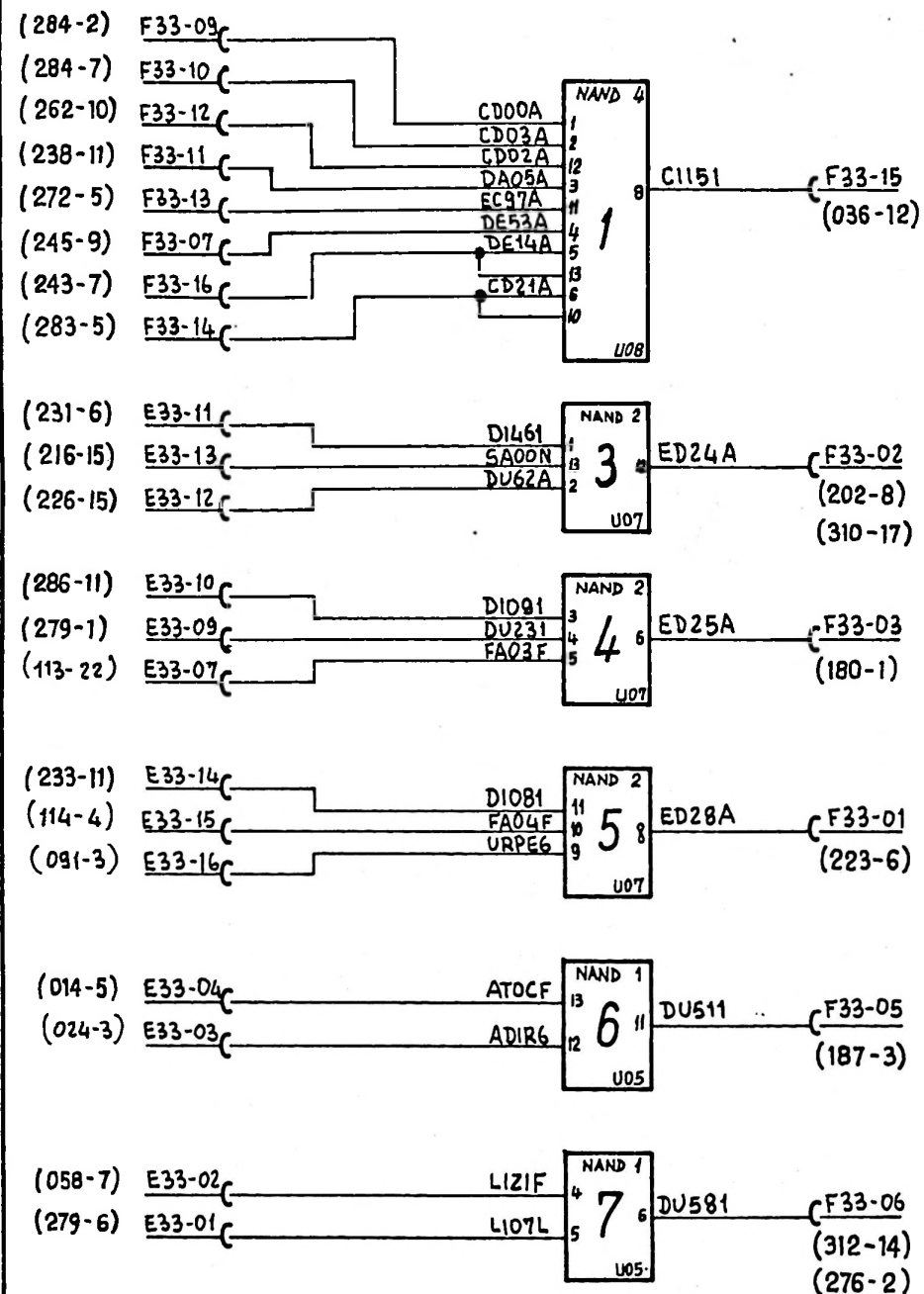
REV	0	1784915-6-08	DEF	24.7.88																
CHAPTER		182		comp		GEN. COM.		COMMANDE C102, 34, 65, 89 GEN.		GEN. COM. C102, 34, 65, 89.										
GENERAL ELECTRIC		942-38C		FAC		UCE 460		14013 0650		cont. qu. in 161 to 160										





NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E18
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E18

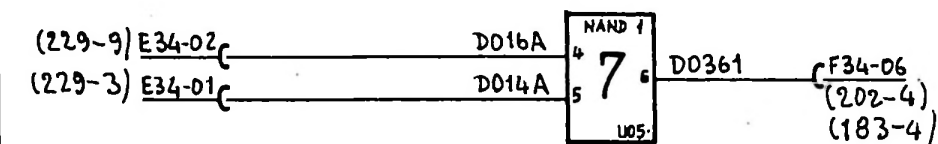
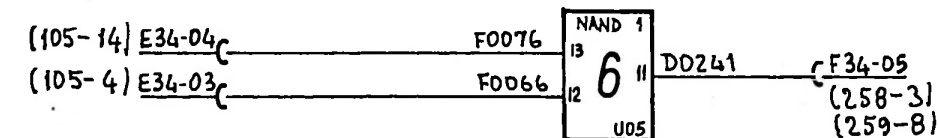
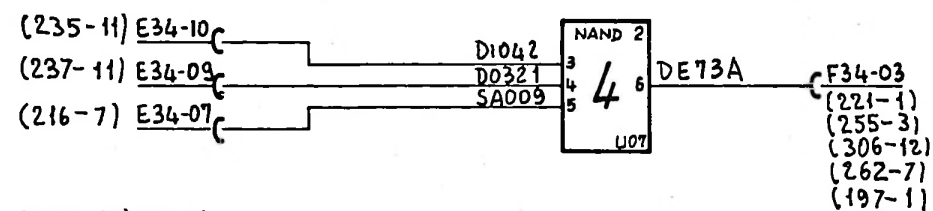
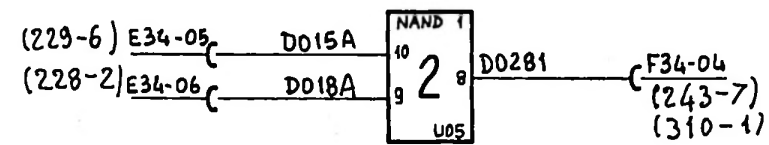
[illegible]



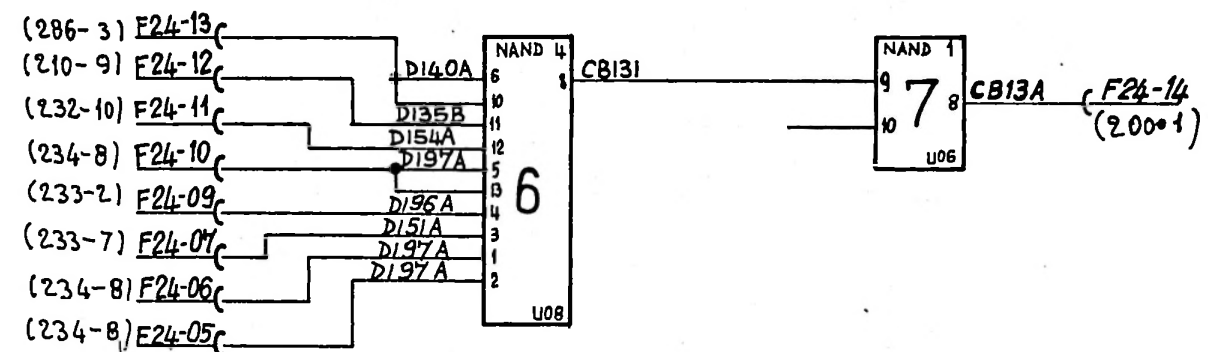
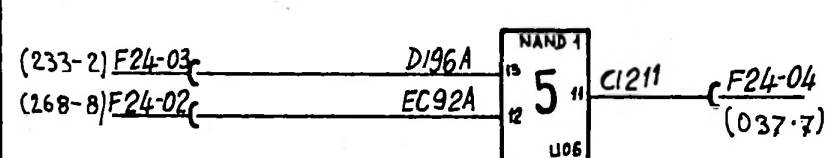
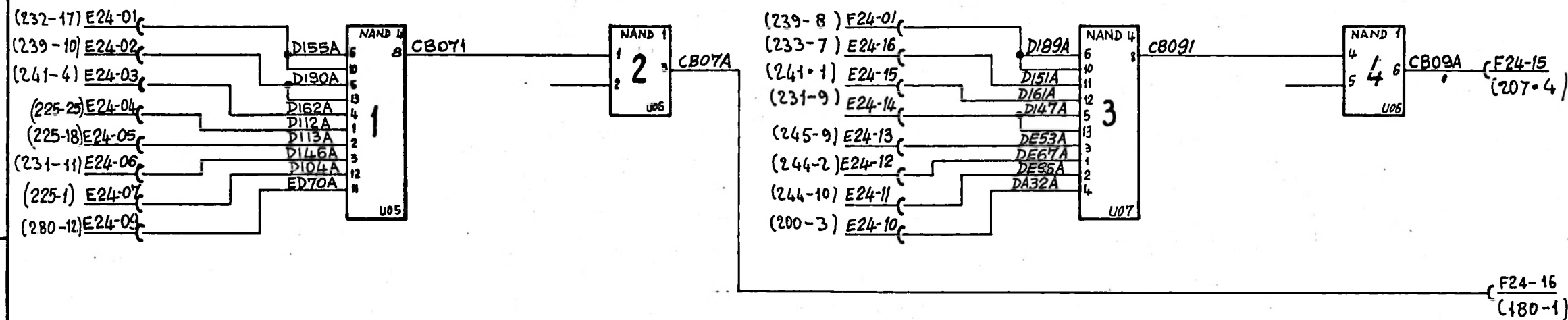
NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E33
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E33

S.T.

REV	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
CHAPTER		188		COMD		WHILE		UPD		APPL		GENERAL ELECTRIC		S&Z SEC		LOC		COMMAND C115 GEN AND PARTIAL		GEN. COM. C115 E PARZIALI		UCE 460		14013 0650		167		166																																																																								



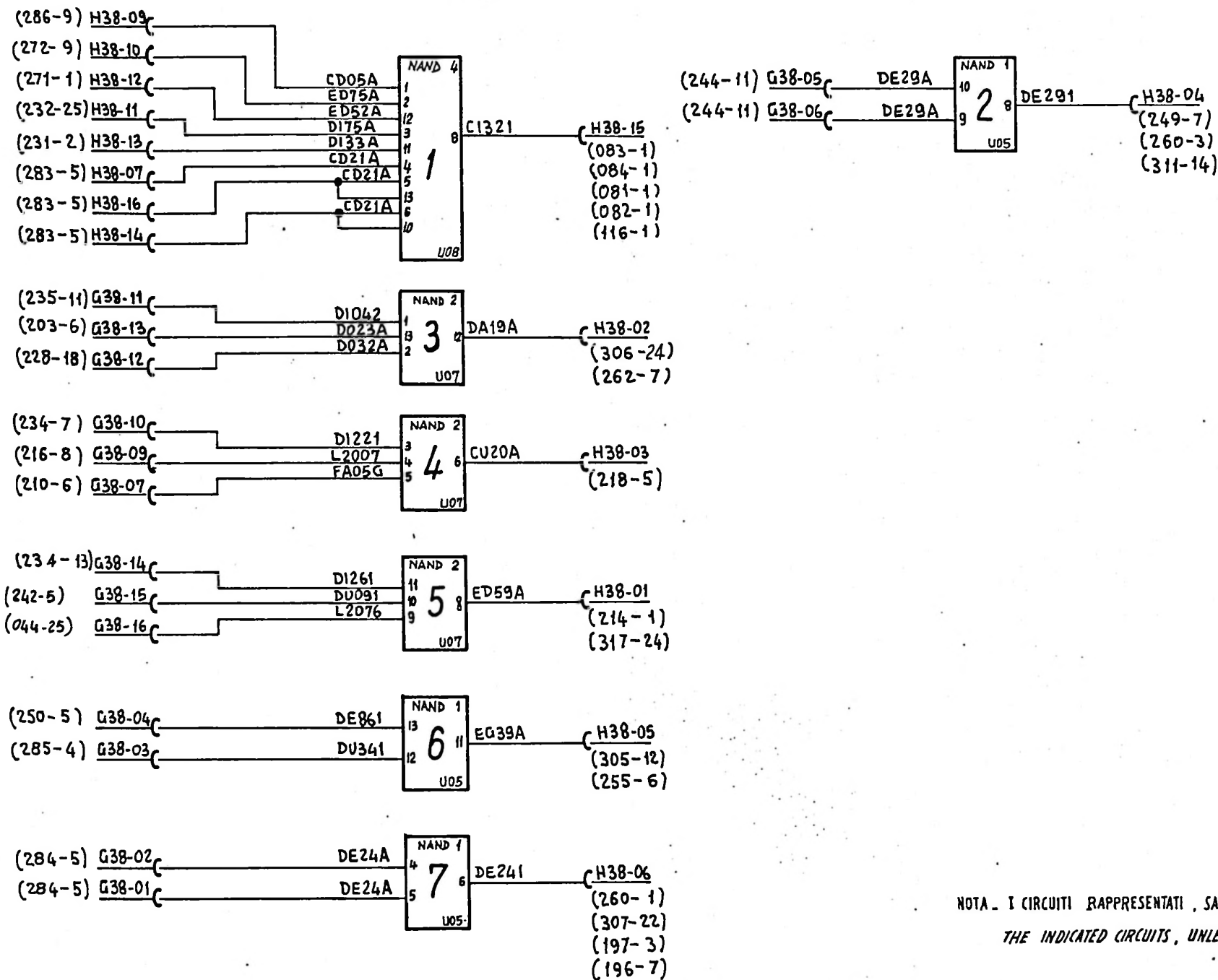
NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E34
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E34



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E24
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E24

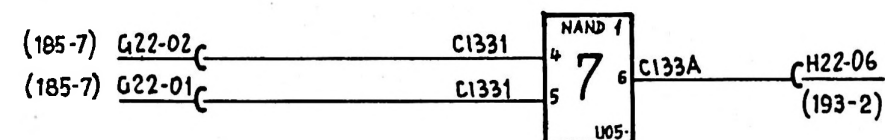
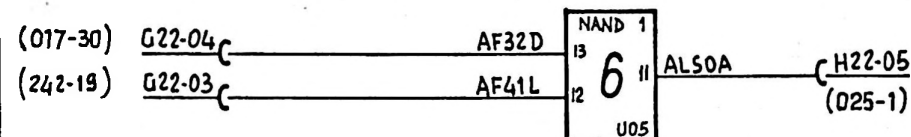
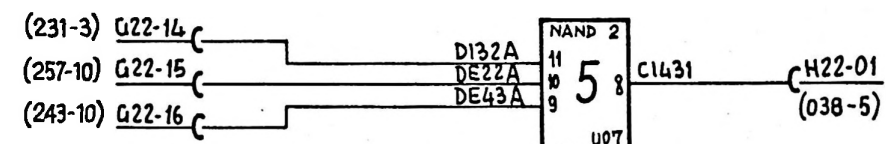
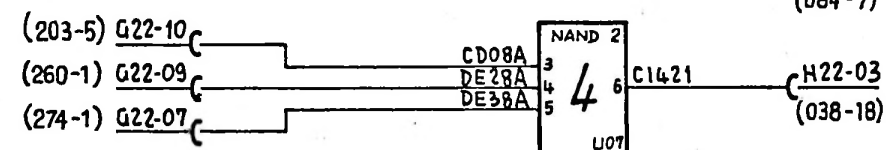
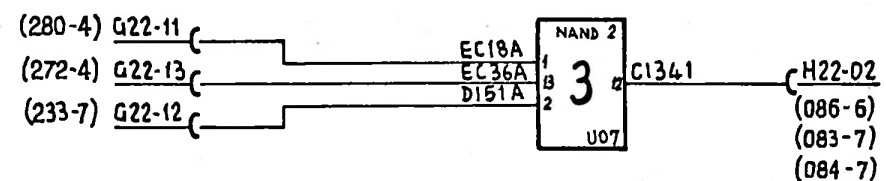
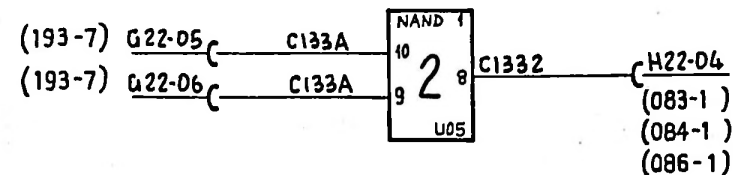
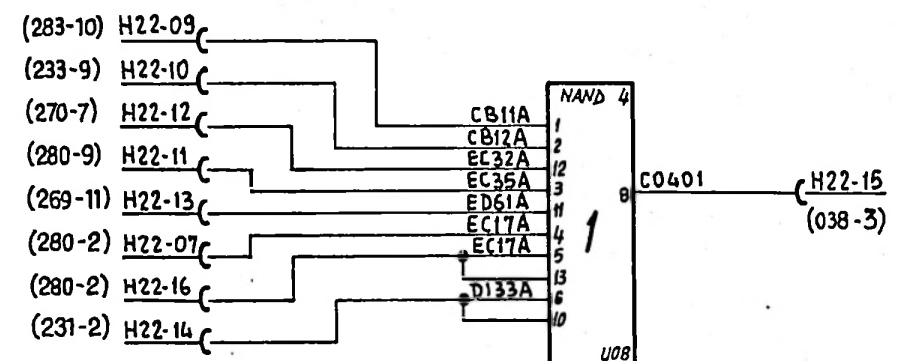
REV	0	4784 16-6-68	DEF	24.7.68																
CHAPTER		191		COMP		MMA		COMMAND C121 GEN AND PARTIAL GEN. COM. C121 E PARZIALI												
GENERAL ELECTRIC		szz - sec.		loc.		UCE 460		14013 0650 170 - 169												

S.T.



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN G38
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN G38

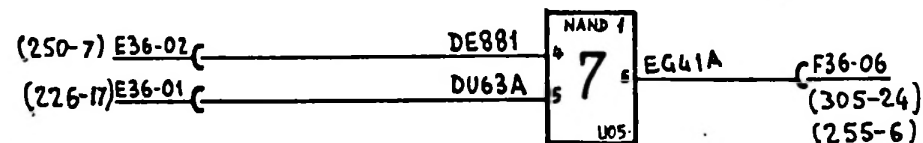
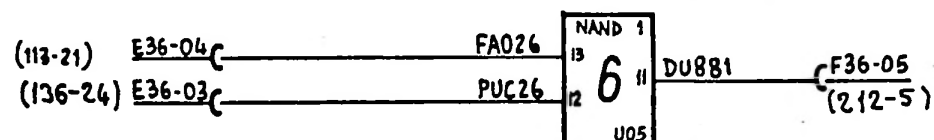
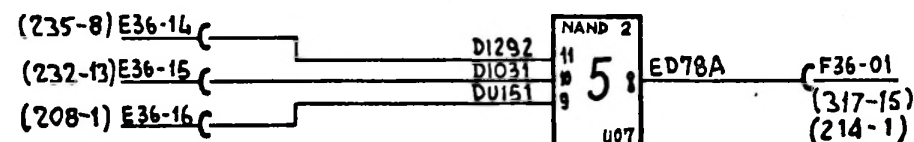
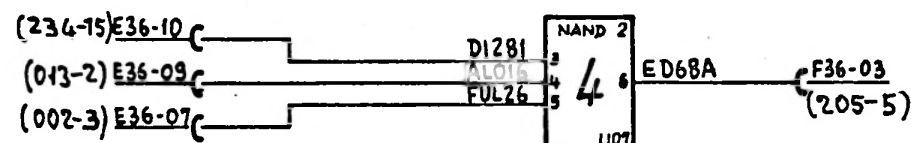
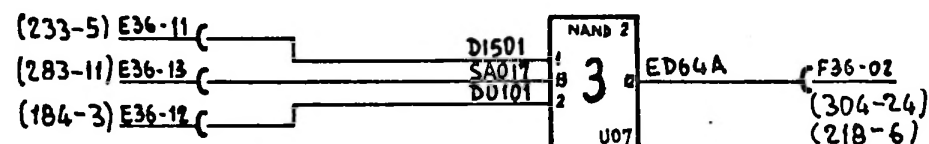
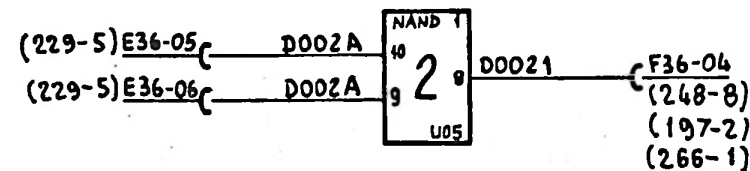
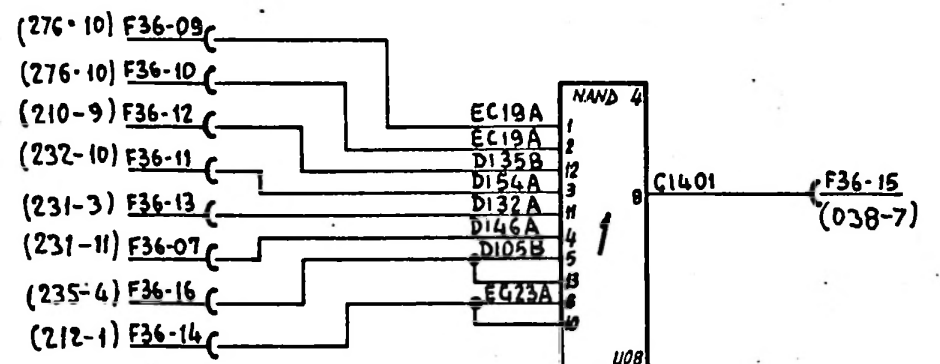
REV	0	9784416-6-68	DEF 24-7-88																	
CHAPTER 192		COMP. ETHICK. GMP		COMMAND CI32. GEN. AND PARTIAL GEN. COM. CI32 E PARZIALI																
GENERAL ELECTRIC		Siz - Sec.		U CE 460		14013 0650														
		Loc				171 170														



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN G22
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN G22

S.T.

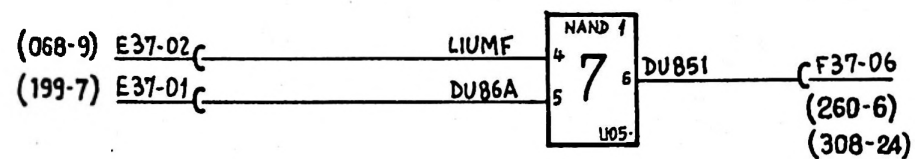
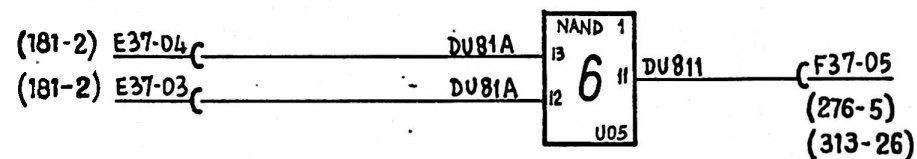
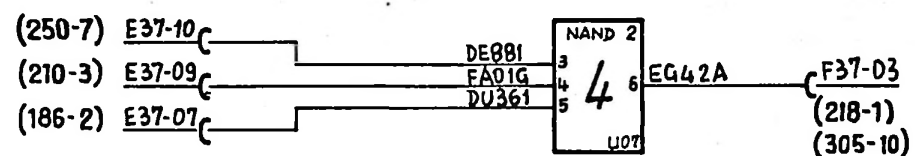
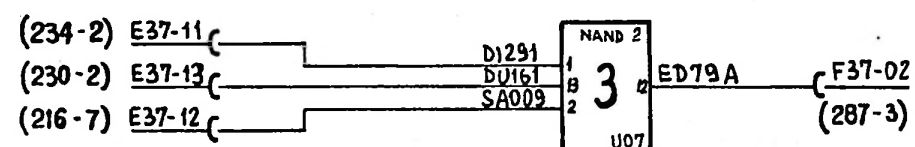
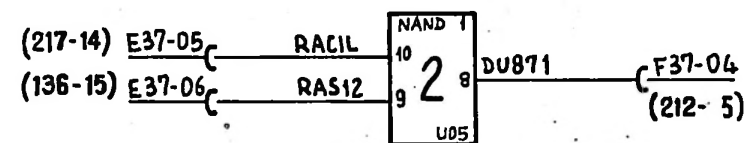
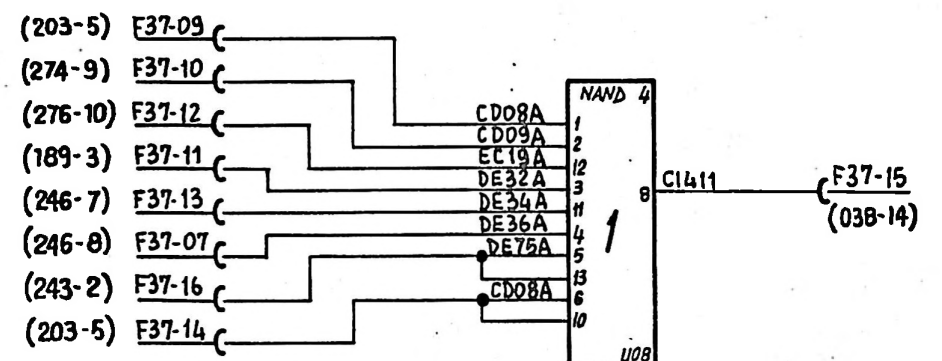
REV	0	9184416-68	DEF	2 4-7 68
CHAPTER 193		COMMANDS C134, 42, 43, C040. GEN. GEN. COM. C134, 42, 43, C040		
GENERAL ELECTRIC		UCE 460		
		14013 0650		



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E36
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E36

S.T.

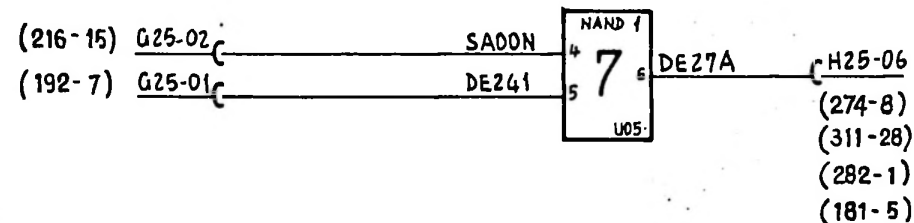
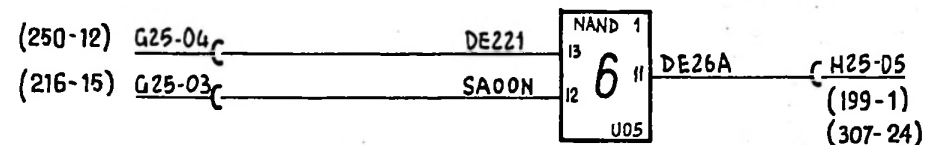
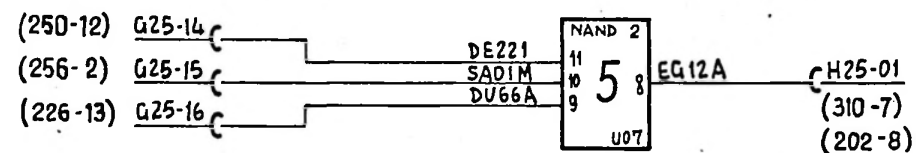
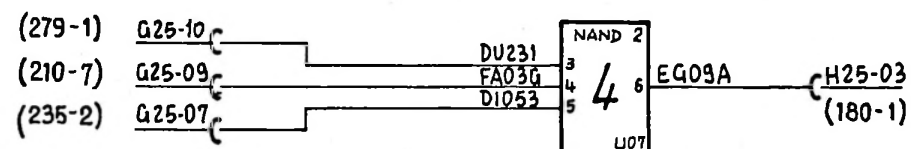
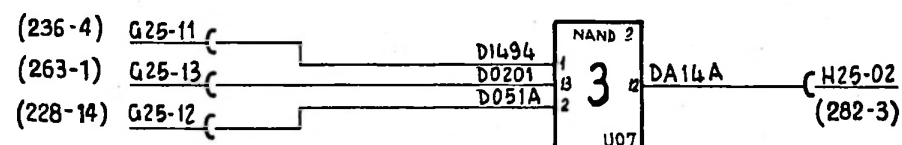
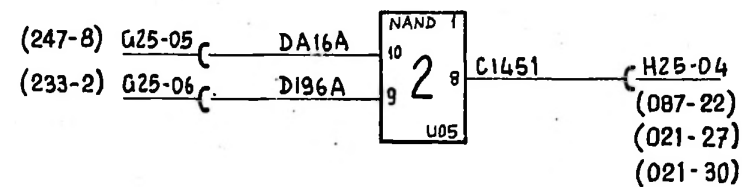
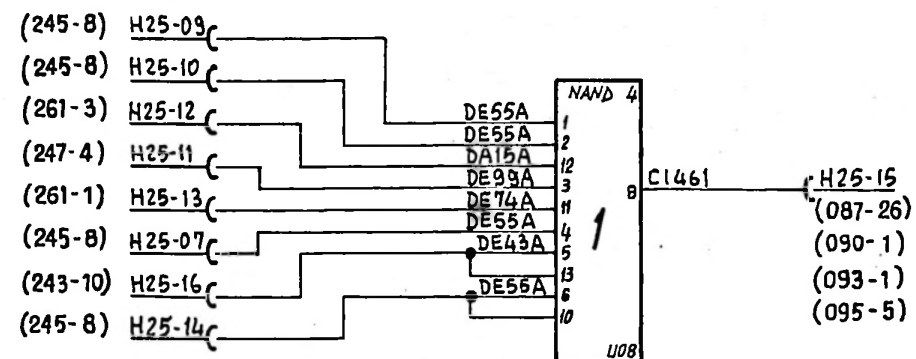
0	4/84/16-6-58	3	MD: F.R. 13-3-11/11
1	DEF 24-7-58		
CHAPTER 194		COMMAND C140 GEN. AND PARTIAL GEN. COM. C140 E PARZIALI	
		UCE 460	
		140130656	
		Cont. su fog. 173 to 172	



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E37
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E37

S.T.

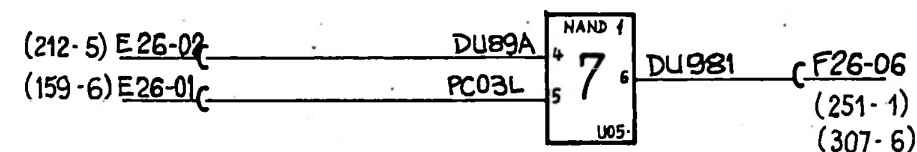
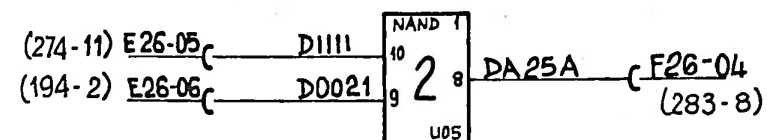
REV	0	11-11-81	4	Vedi F.V. 640101
CHAPTER	195	COMMAND CI41 GEN. AND PARTIAL GEN. COM. CI41 E PARZIALI		
GENERAL ELECTRIC	542-500	LOC	U-CE 460	14013 065 4 174 173



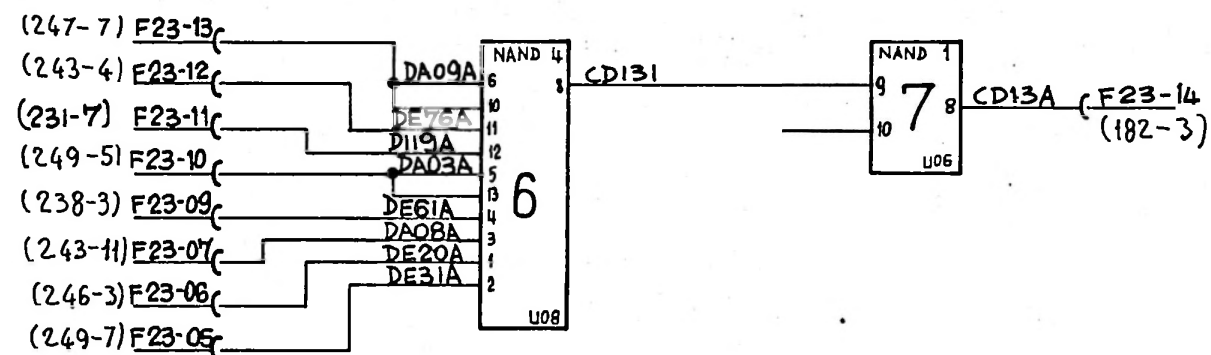
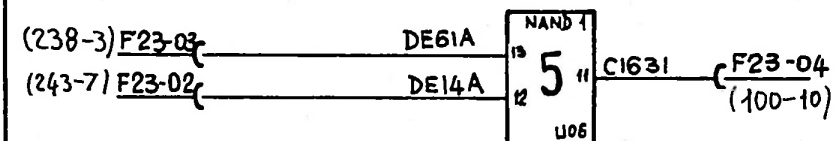
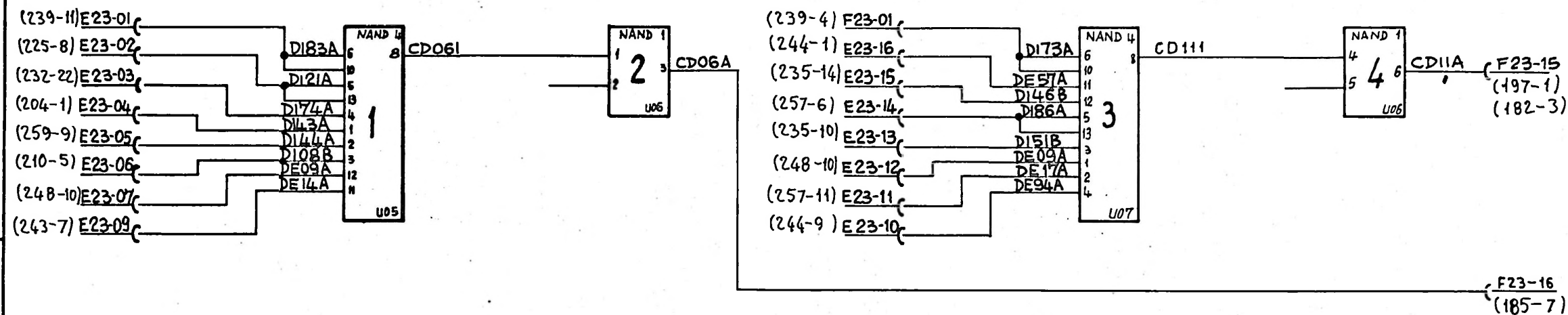
NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN G25
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN G25

S.T.

0	97141 6-6-68	DEF 24.7.68
CHAPTER 196	COMMANDS C145, 46, GEN. GEN. COM. C145, 46	
GENERAL ELECTRIC	1-2-100	UCE 460 14013 0650 175-174



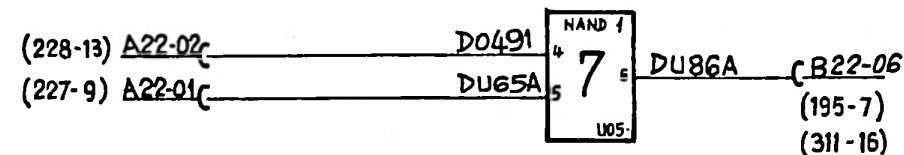
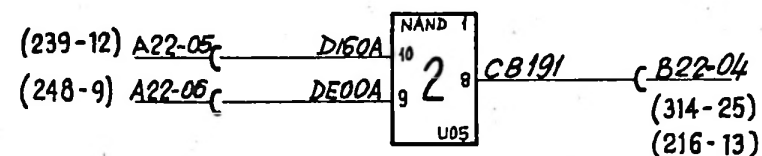
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E26
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E26



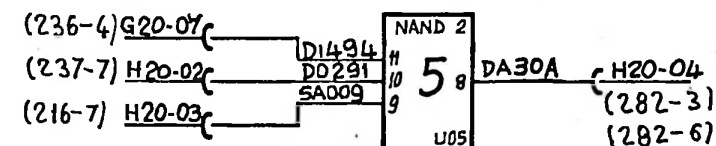
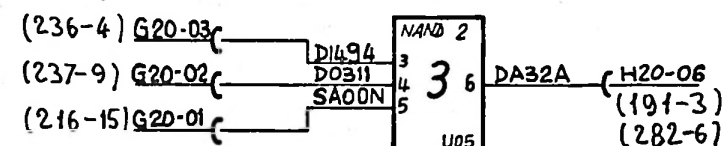
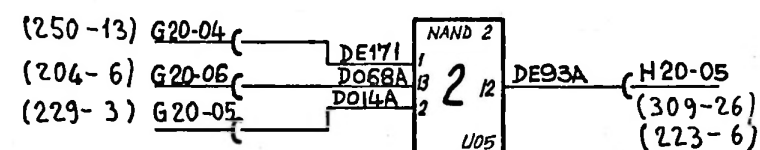
NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E23
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E23

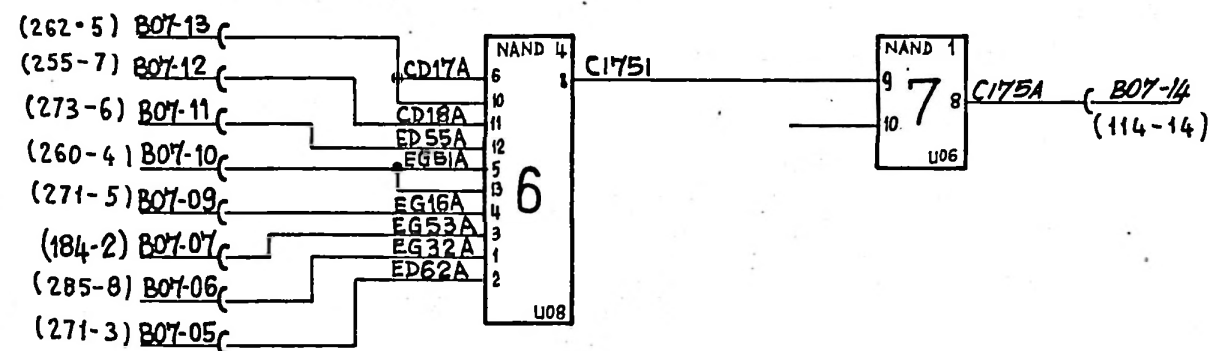
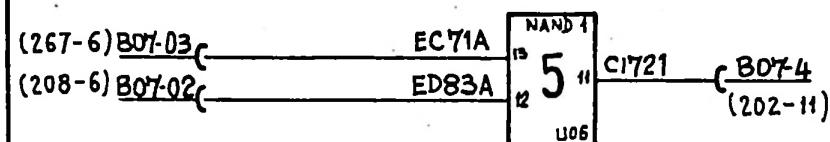
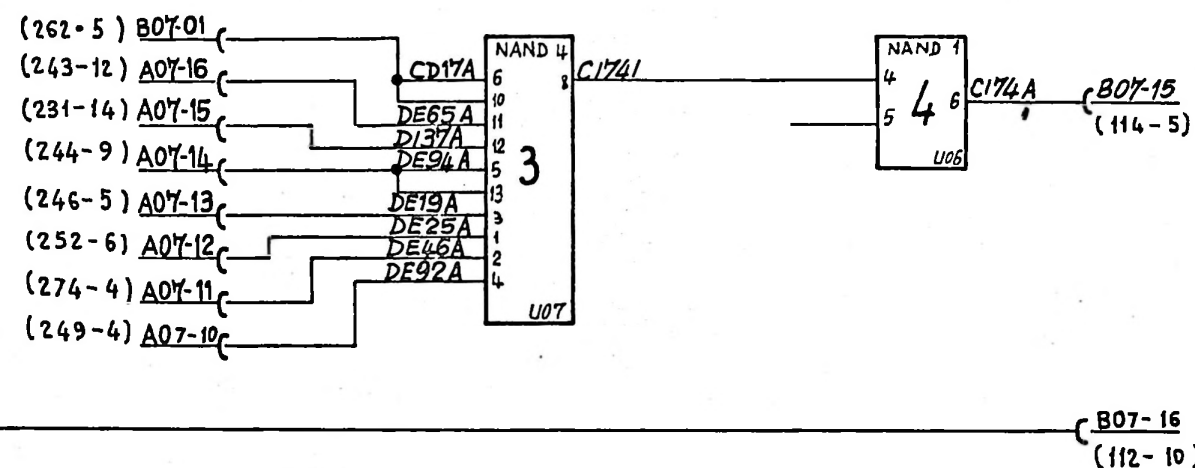
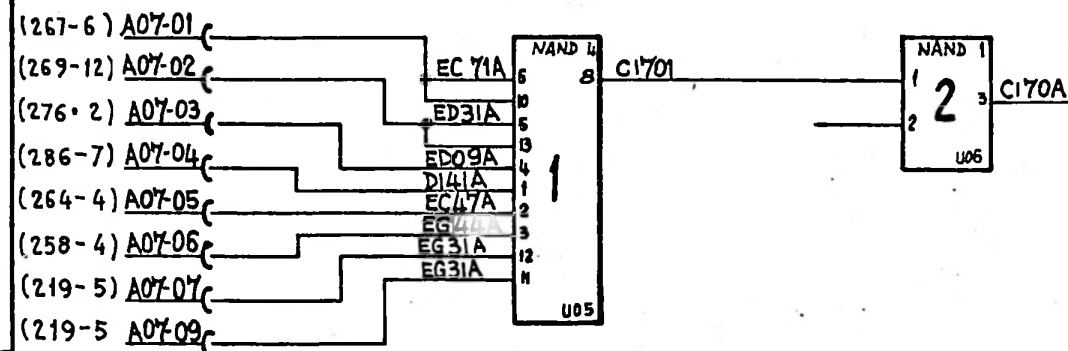
51

[illegible]



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A22
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A22

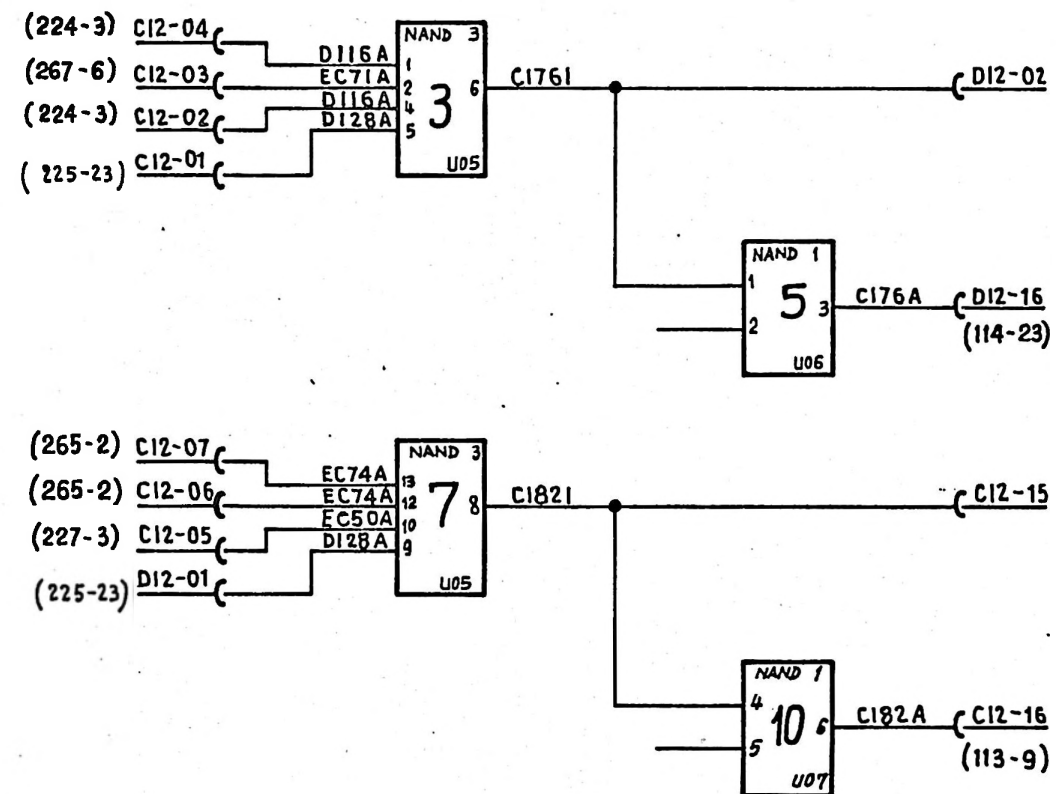
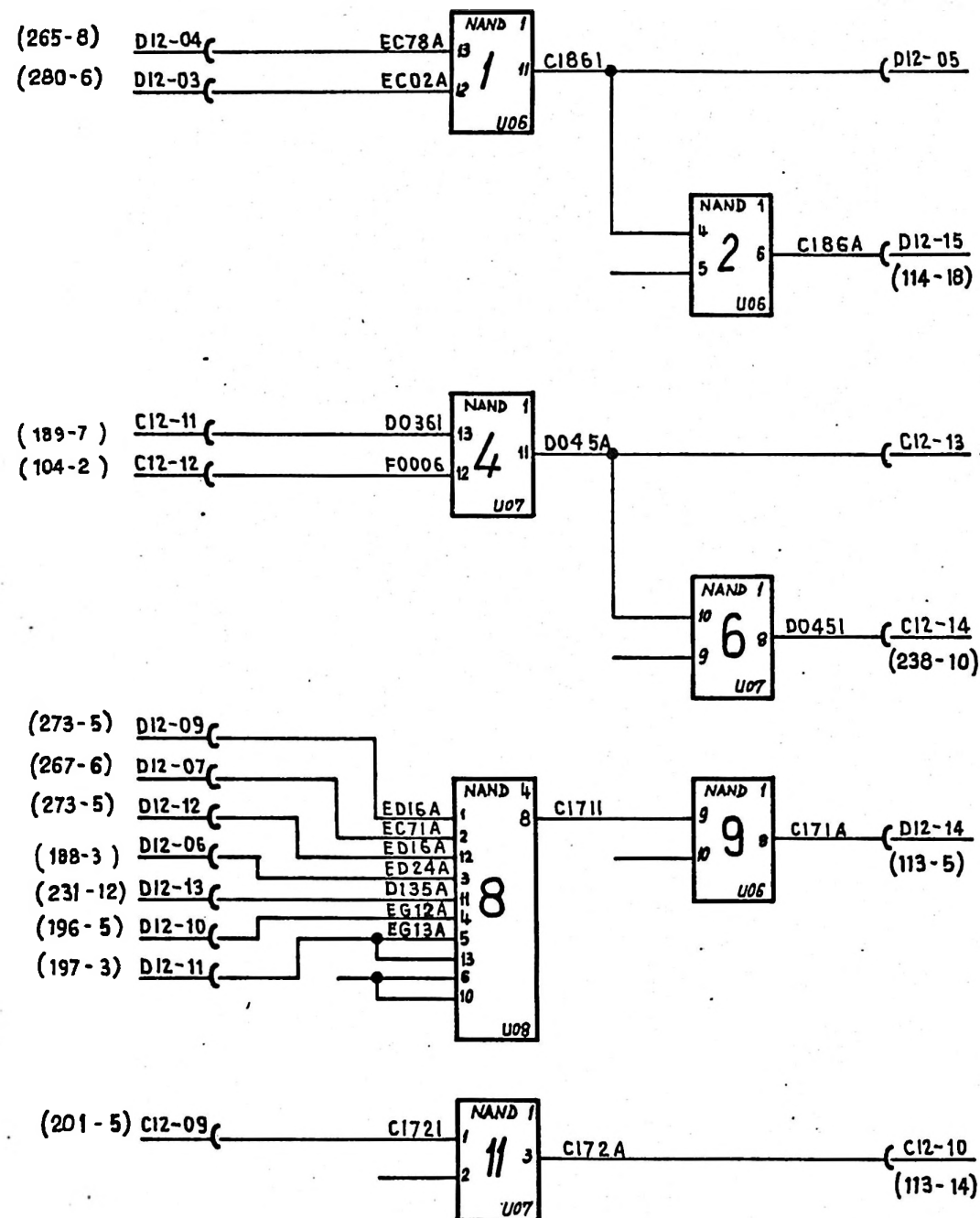
[illegible]



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A07
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A07

S.T.

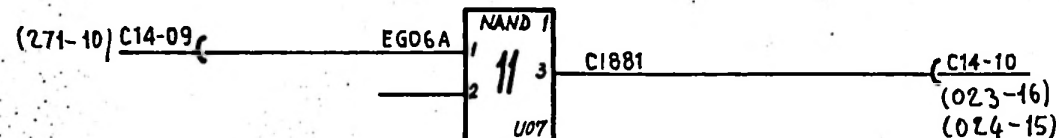
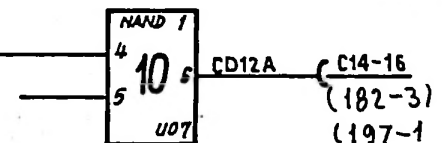
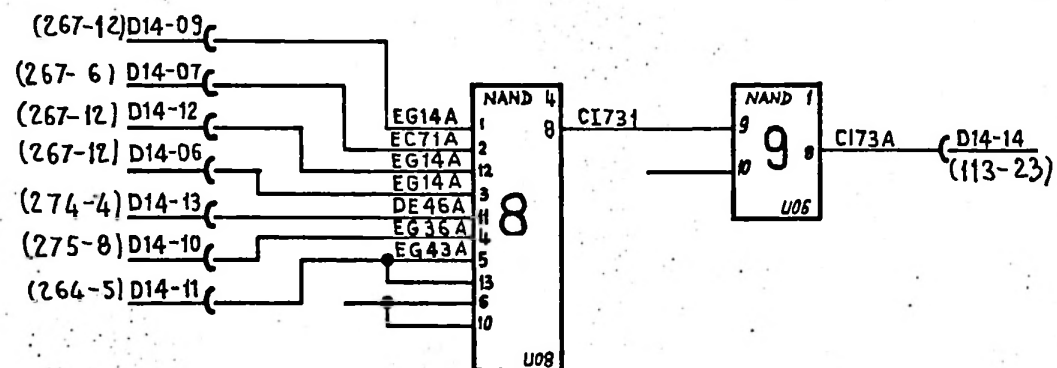
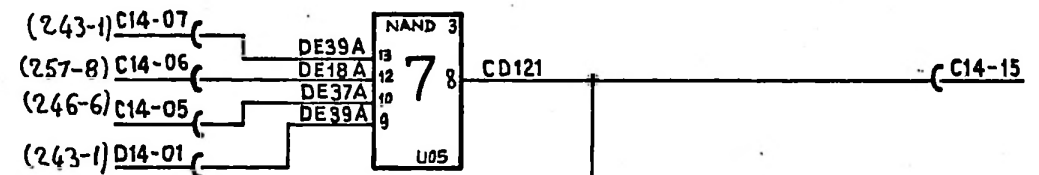
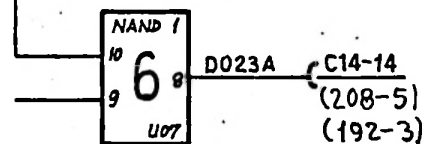
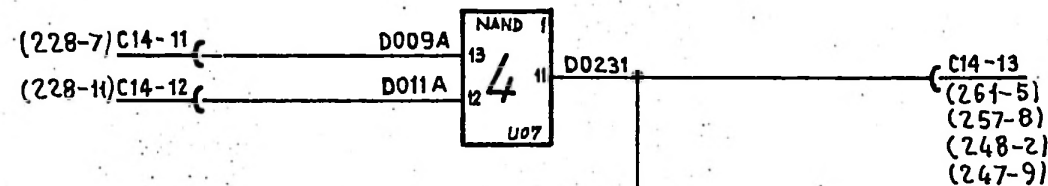
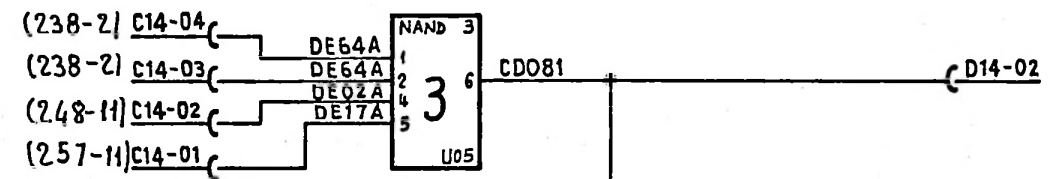
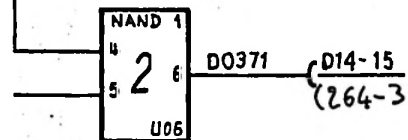
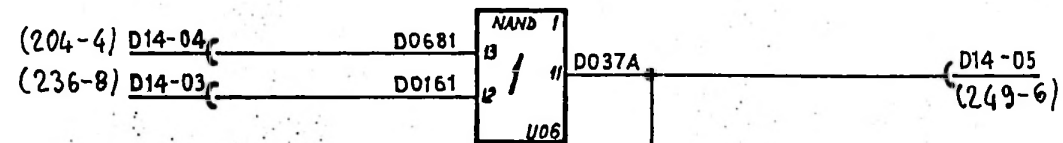
REV	928496-6-68	DEF	24.7.68						
CHAPTER 201		comp.	Am	COMMANDS C170, 72, 74, 75. GEN.					
		emiss.		GEN. COM. C170, 72, 74, 75.					
GENERAL ELECTRIC		ser - spec.		UCE 460		14013 065°			
		loc.				cont. su 100 179			



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C12
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C12

S.T.

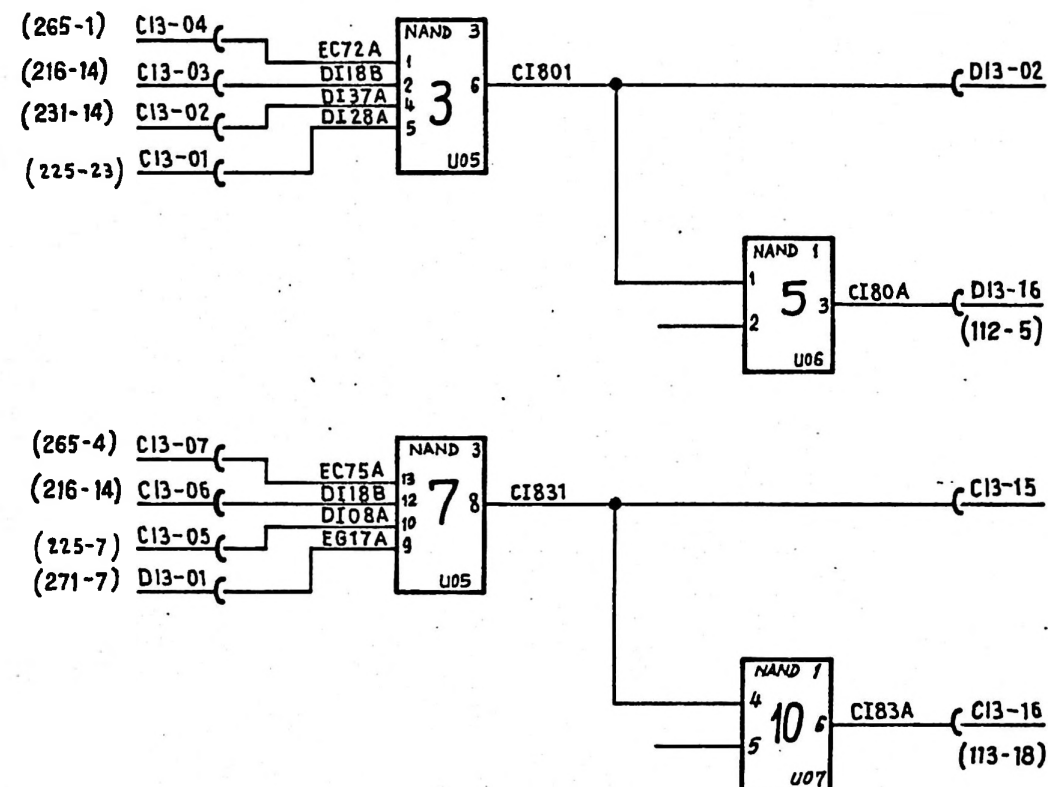
REV	0	47849	6-6-68	DEF	4.7.60															
CHAPTER 202		comp		COMMANDS C171, 76, 82, 86 GEN.																
		white		GEN. COM. C171, 76, 82, 86.																
GENERAL ELECTRIC		Poppl		UCE 460																
102-300		102-300		14013 0650																
102-300		102-300		CONT su 101 in 180																



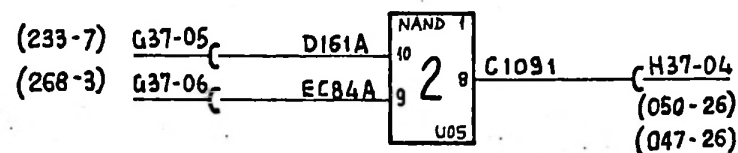
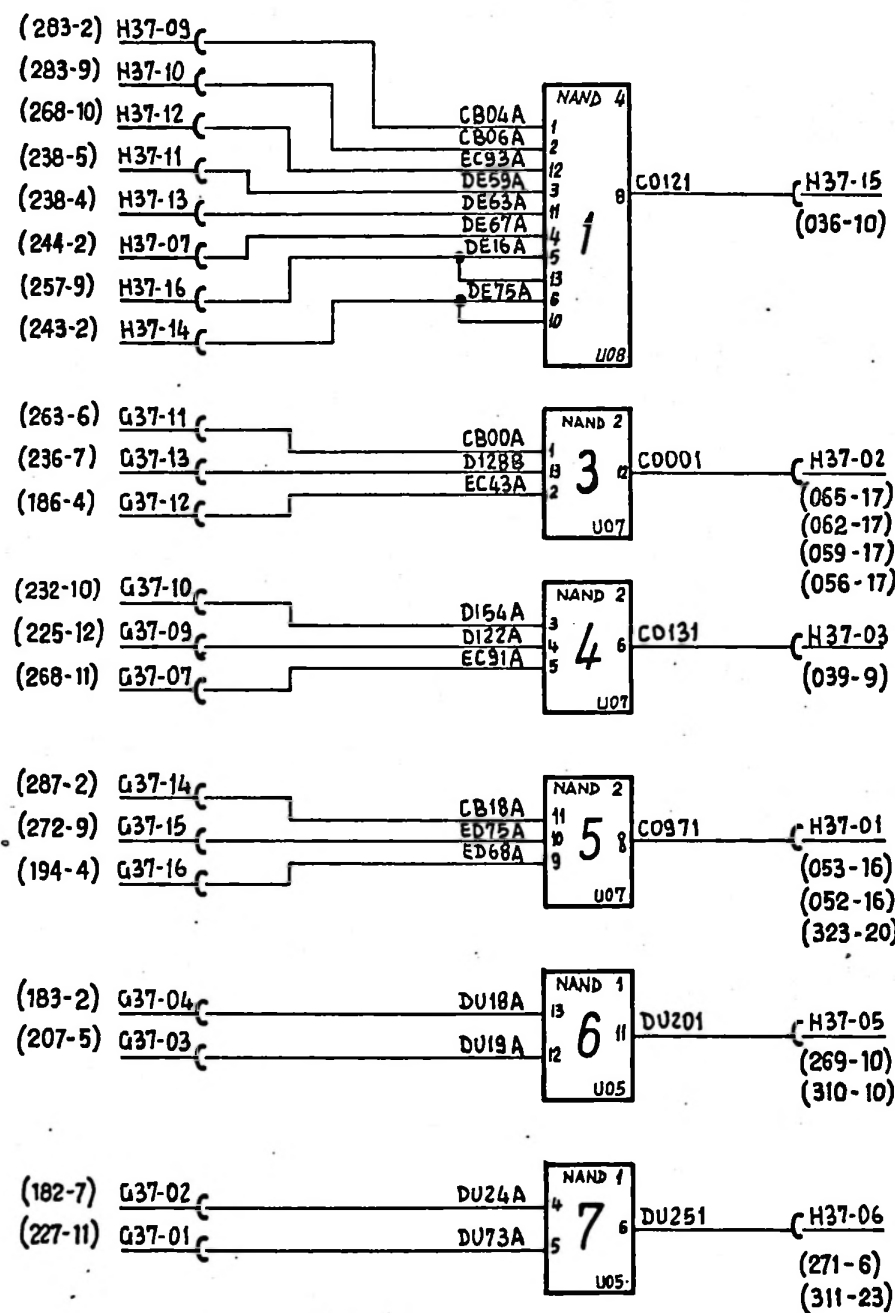
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C14
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C14

S.T.

D 17849 16-6-68		DEF 24-7-68	
CHAPTER 203		COMMANDS C173, 88 GEN. GEN. COM. C173, 88	
GENERAL ELECTRIC		UCE 460	14013 0650

[illegible]

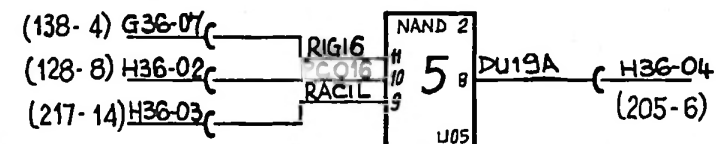
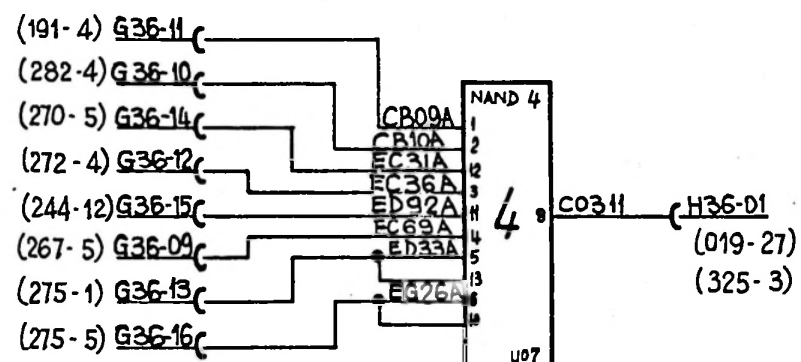
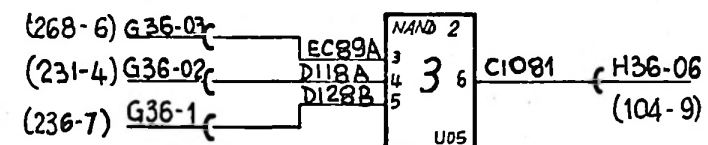
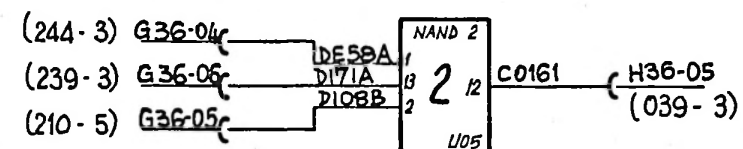
51



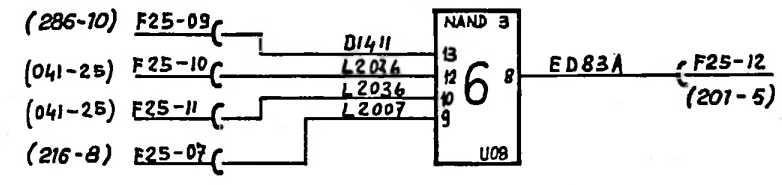
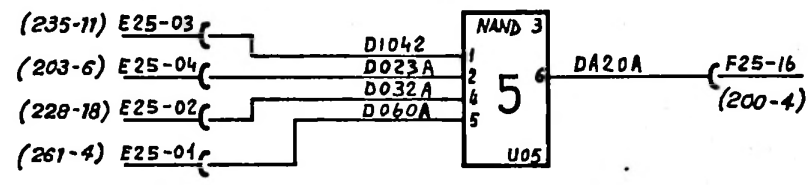
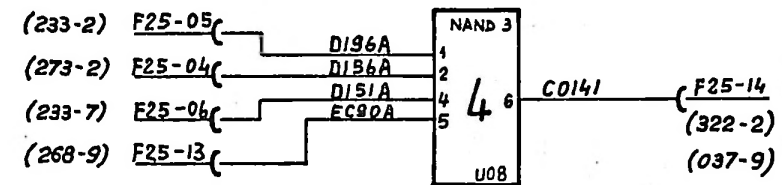
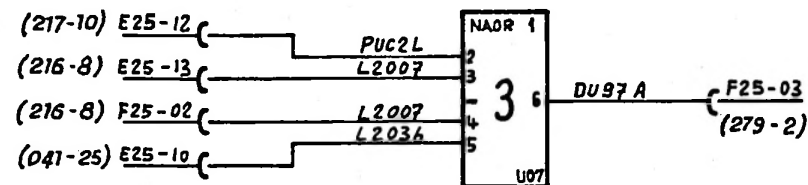
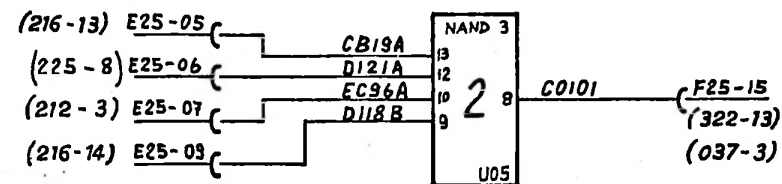
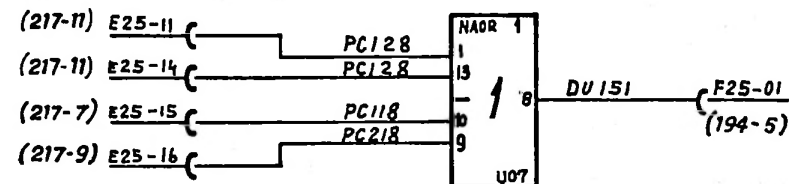
NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN G37
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN G37

S.T.

REV	0	1184910-6-68	DEF 24-7-68
CHAPTER 205		COMMANDS C000, 12, 13, 97, C109 GEN. GEN. COM. C000, 12, 13, 97, C109.	
GENERAL ELECTRIC		SEC - SEC	UCE 460
		14013 0650	
		184 183	



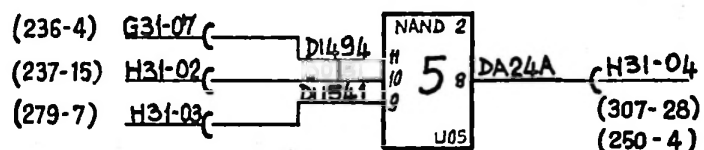
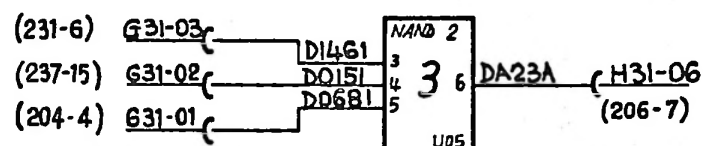
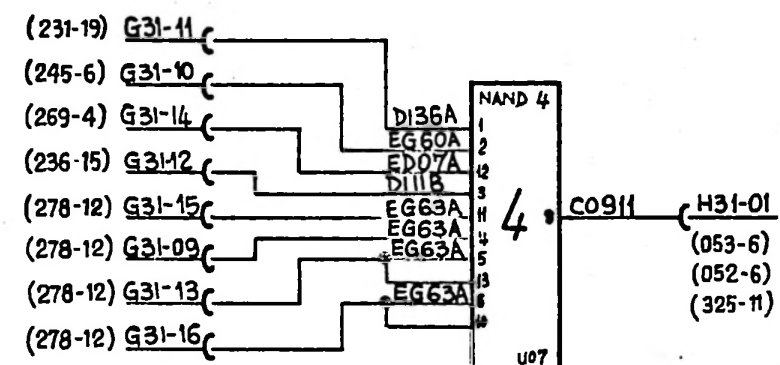
atv	0	478446-6-68	DEF 24.7.68						
CHAPTER 207		comp <i>mm</i>	COMMANDS C002, 16.31, C108 GEN.						
		emiss	GEN. COMANDI C002, 16.31, C108						
		copy <i>ed</i>	Pappt						
GENERAL ELECTRIC		REV - SEC.	UCE 460		14013 0650				
		loc			186 to 185				



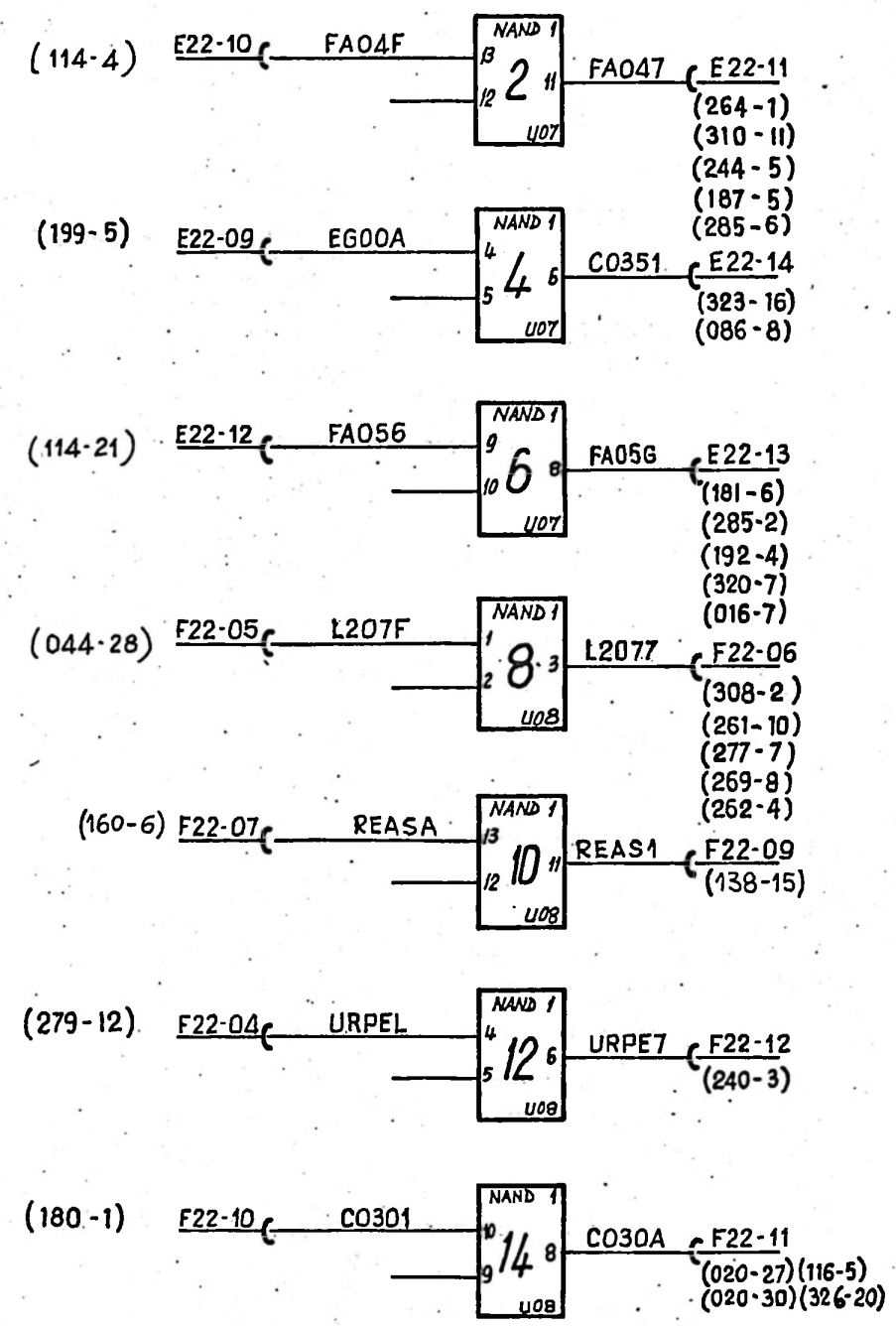
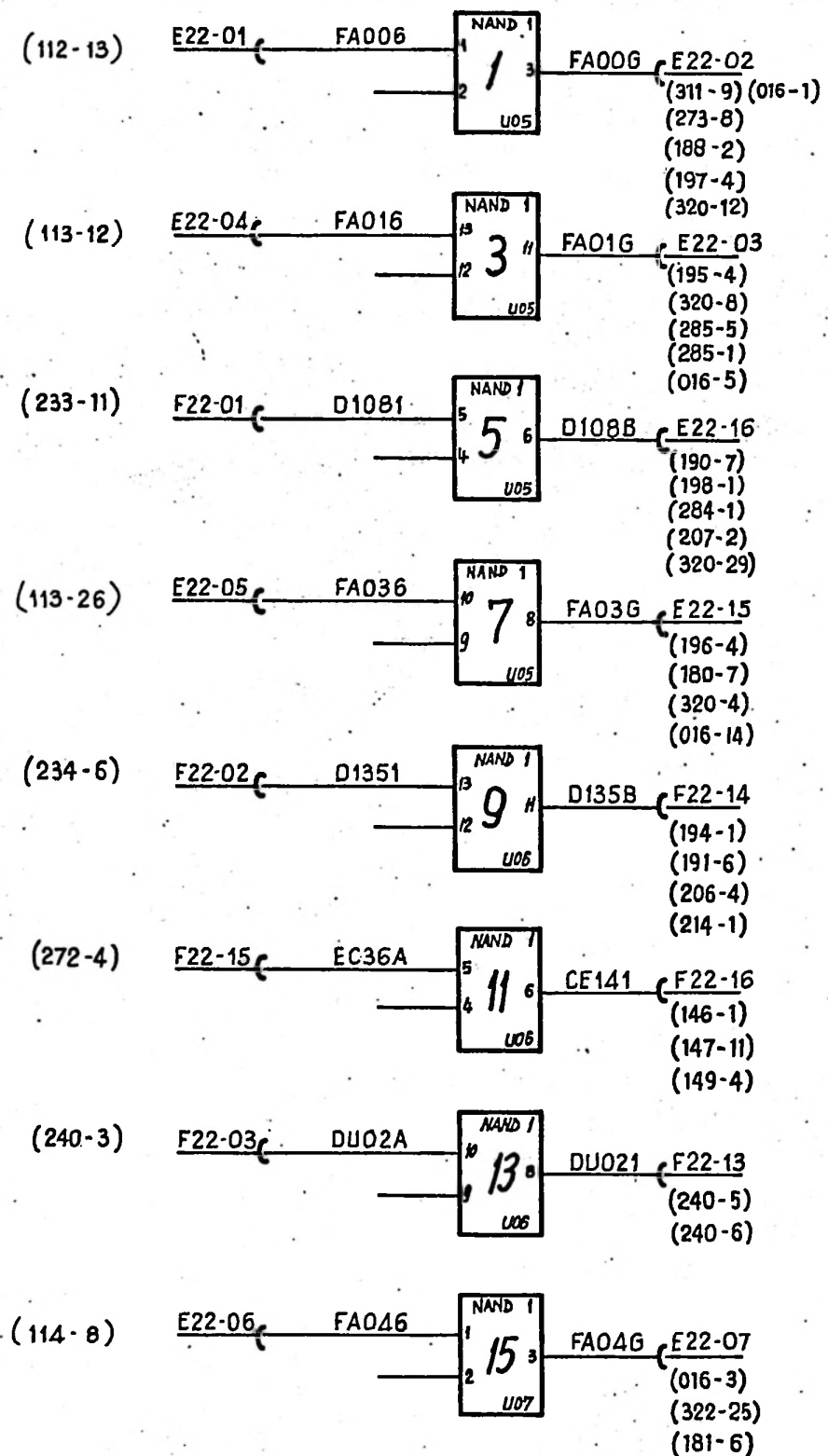
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E25
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E25

S.T.

REV	0	138496-658	DEF	14-7-68
CHAPTER 208		COMMANDS CO10, 14, GEN. GEN. COM. CO10, 14.		
GENERAL ELECTRIC		ser. sec.	loc.	UCE 460
		14013 0650		
		cont. su to 187 to 186		



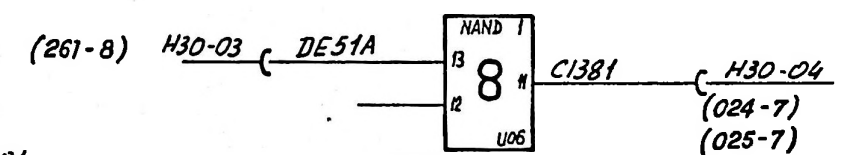
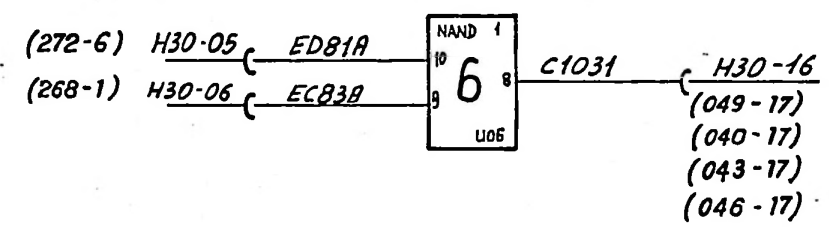
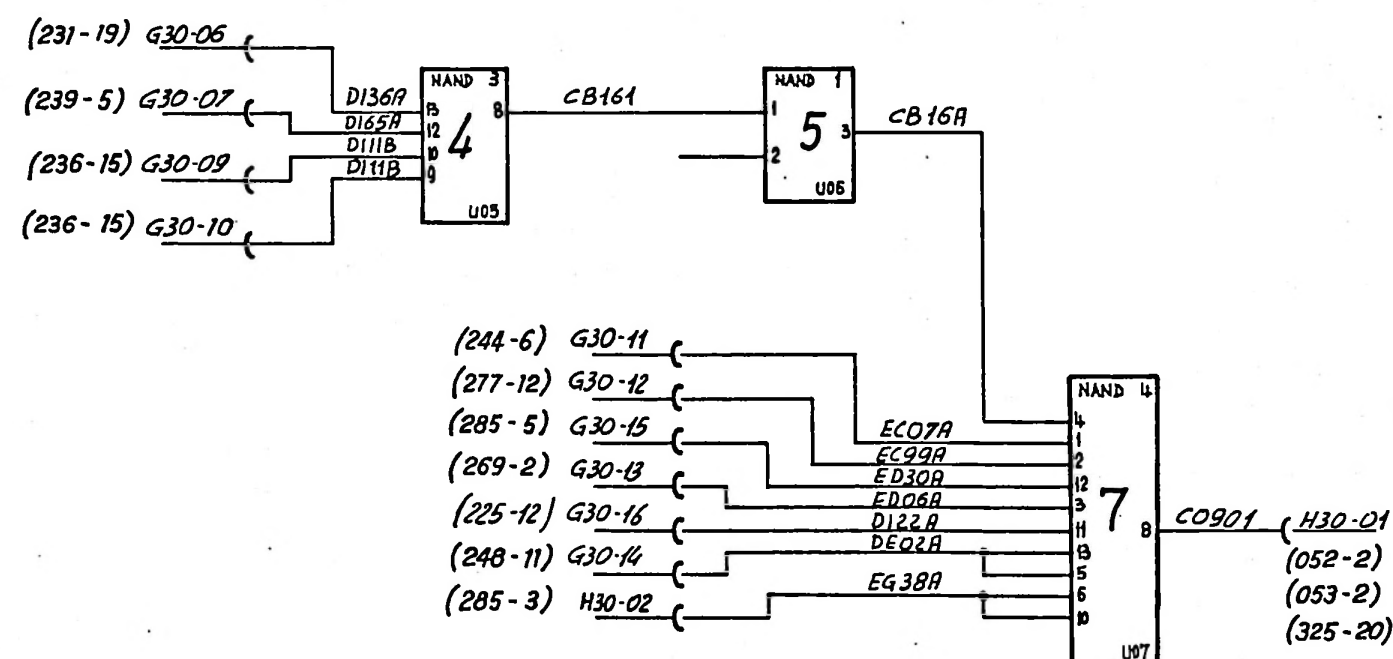
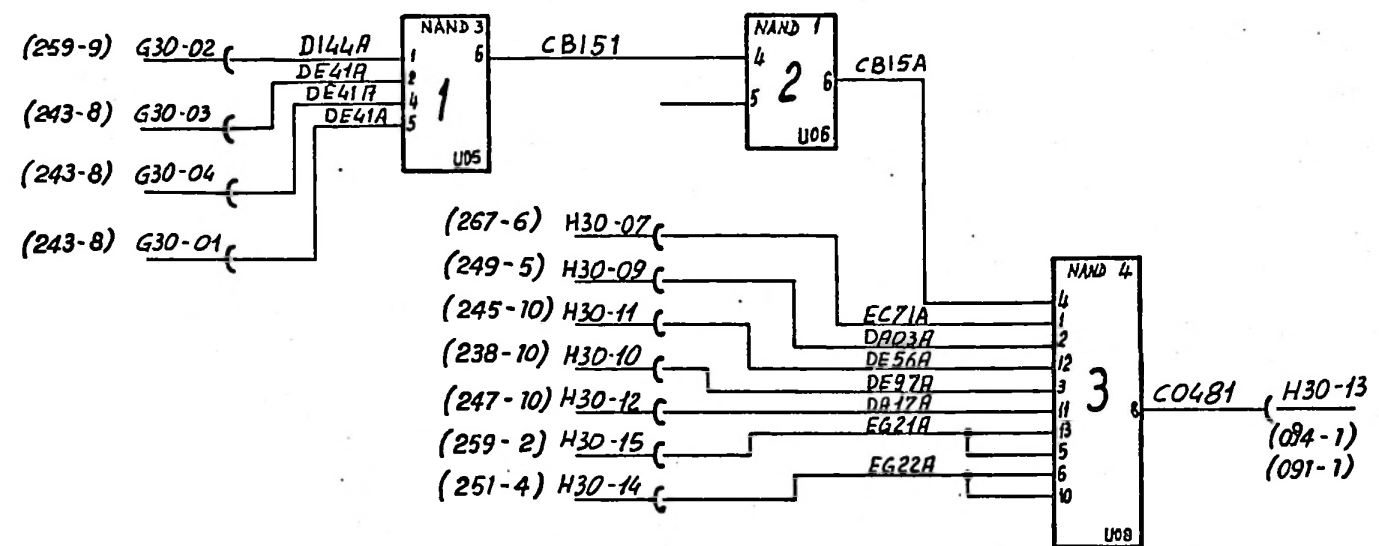
REF ID: A7844668	DEF 4768						
CHAPTER 209	comp. <i>ham</i>	COMMANDS CO18, 91 GEN.					
	miss.	GEN.COM. CO18, 91.					
	<i>and</i>	Apppl					
GENERAL ELECTRIC	sec - sec	UCE 460	14013 0650				
	inc		100 to 107				



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E 22
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E 22

REV	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
DEF-24.7.68		Rev. F. K. 63-5-7-11		CHAPTER 210		COMMANOS. C035, CE14 GEN. GEN. COM. C035, CE14		GENERAL ELECTRIC		UCE 460		14013 0653		cont. gu to 189 to 188																																																																																						

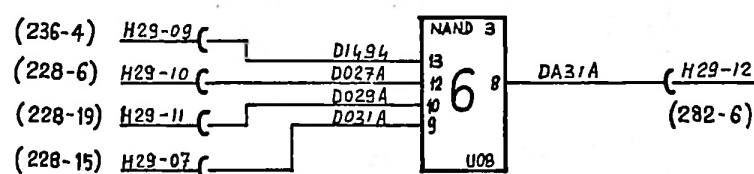
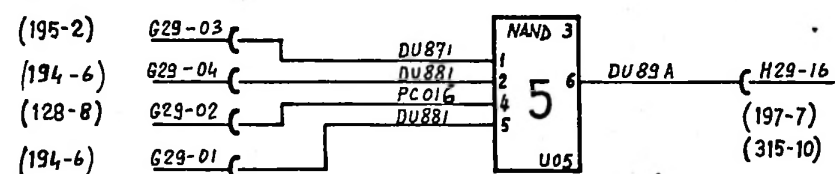
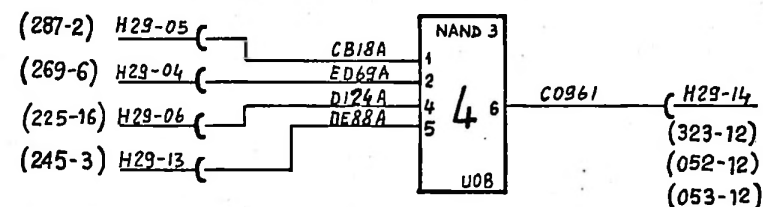
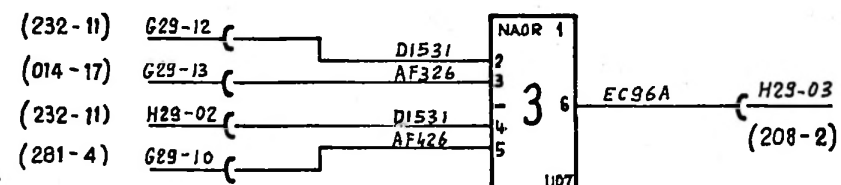
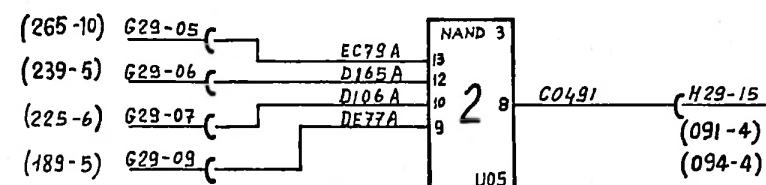
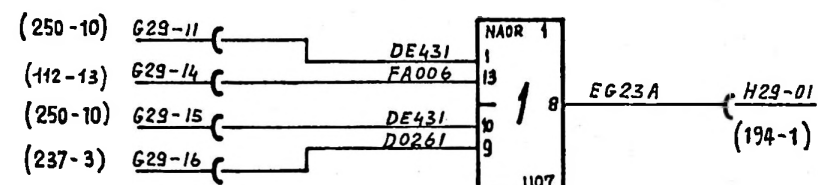
S.T.



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSE INDICAZIONI, SONO IN G30
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN G30

S.T.

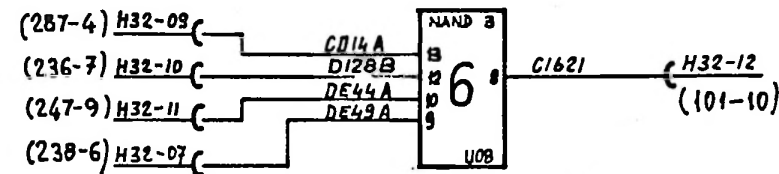
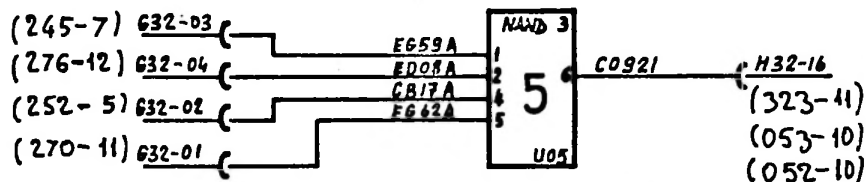
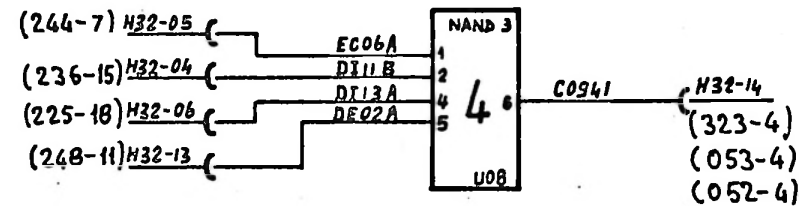
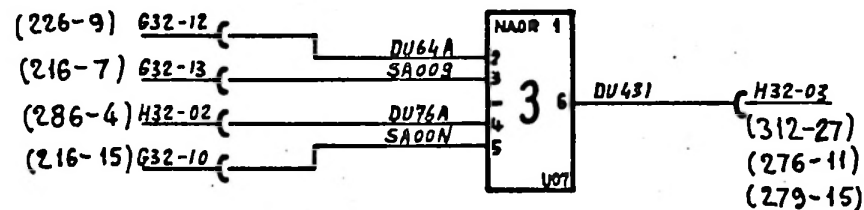
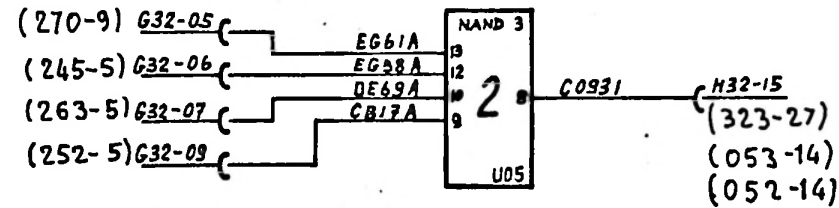
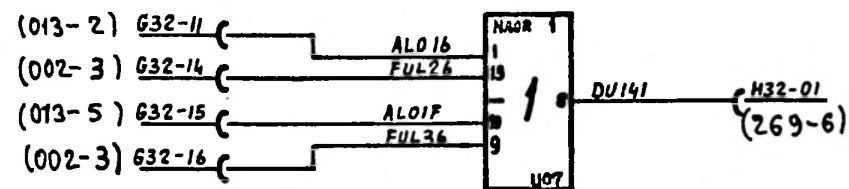
REV	0	91841-6-68	DEF	24.7.68					
CHAPTER		211		COMMANDS C048, 90, C103, 38 GEN.					
GENERAL ELECTRIC		100		GEN. COM: C048, 90, C103, 38.					
UCE 460		14013 065		190 189					



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN G29
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN G29

Is

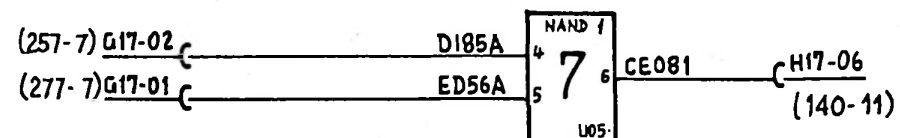
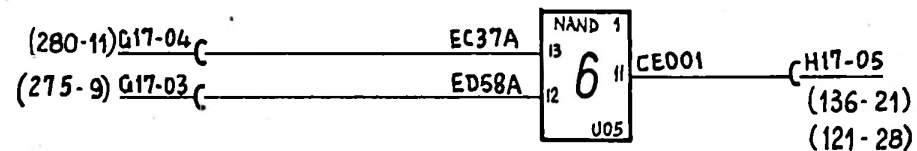
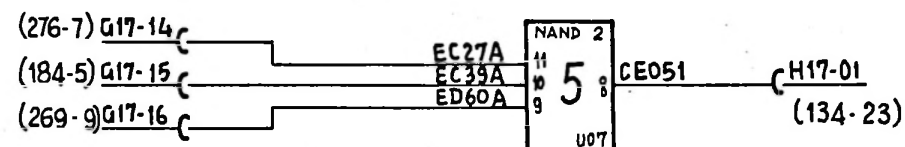
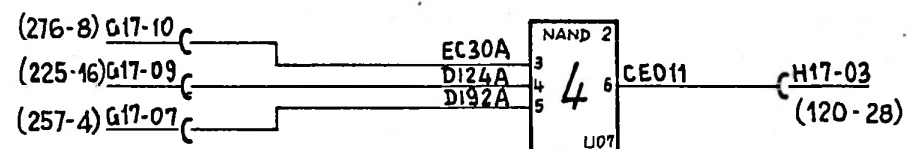
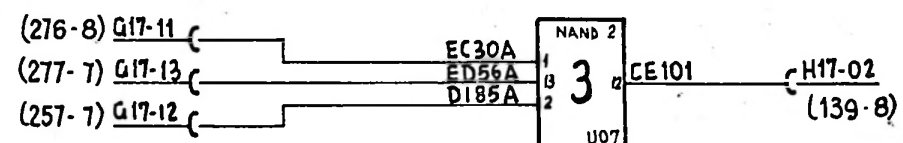
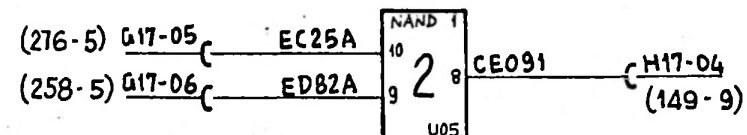
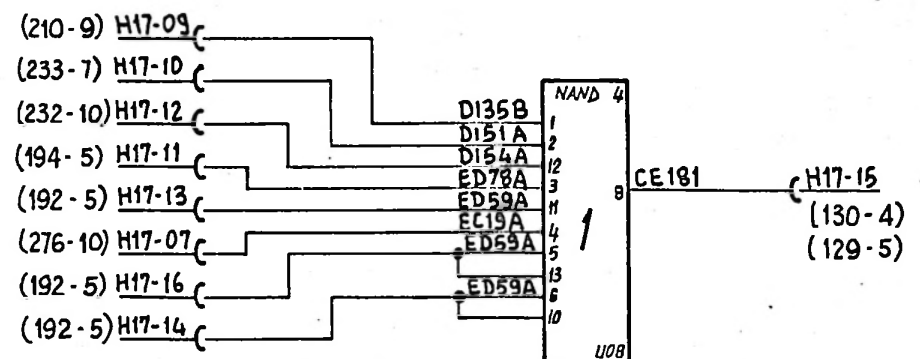
[illegible]



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN G32
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN G32

S.T.

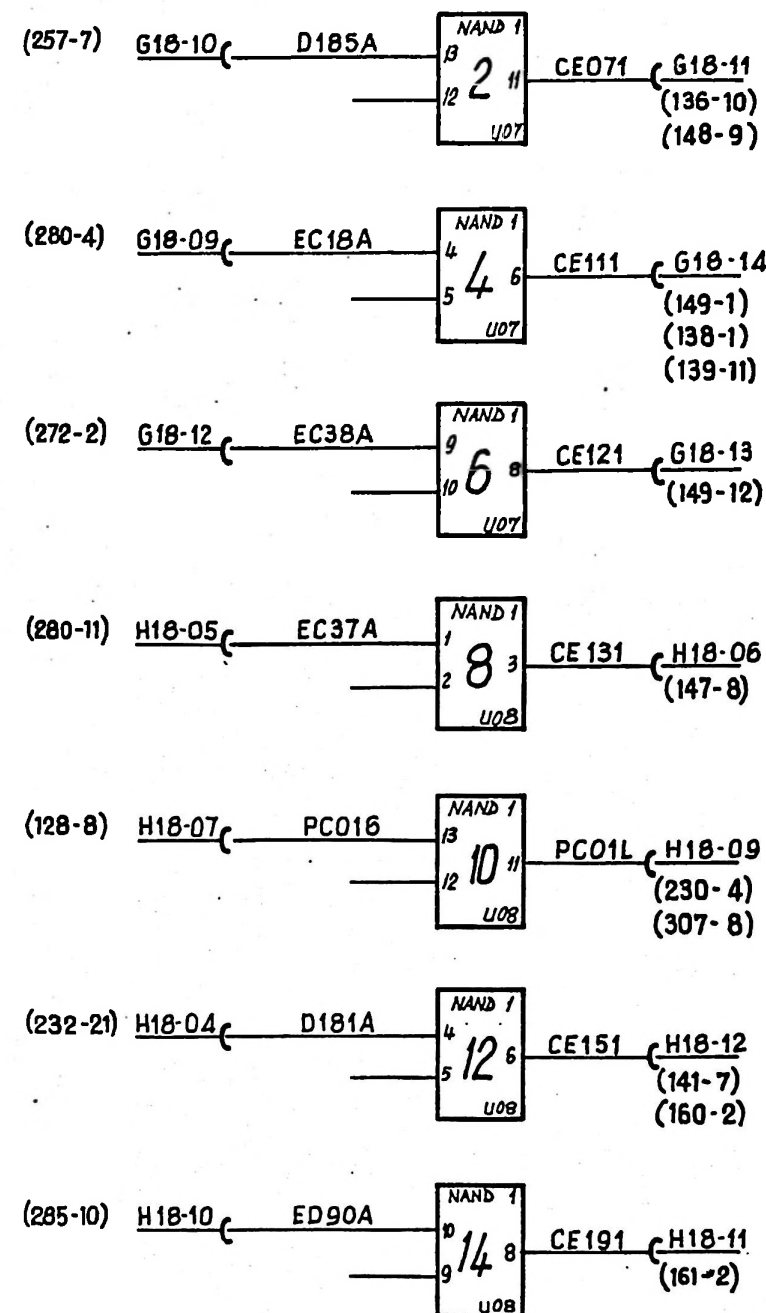
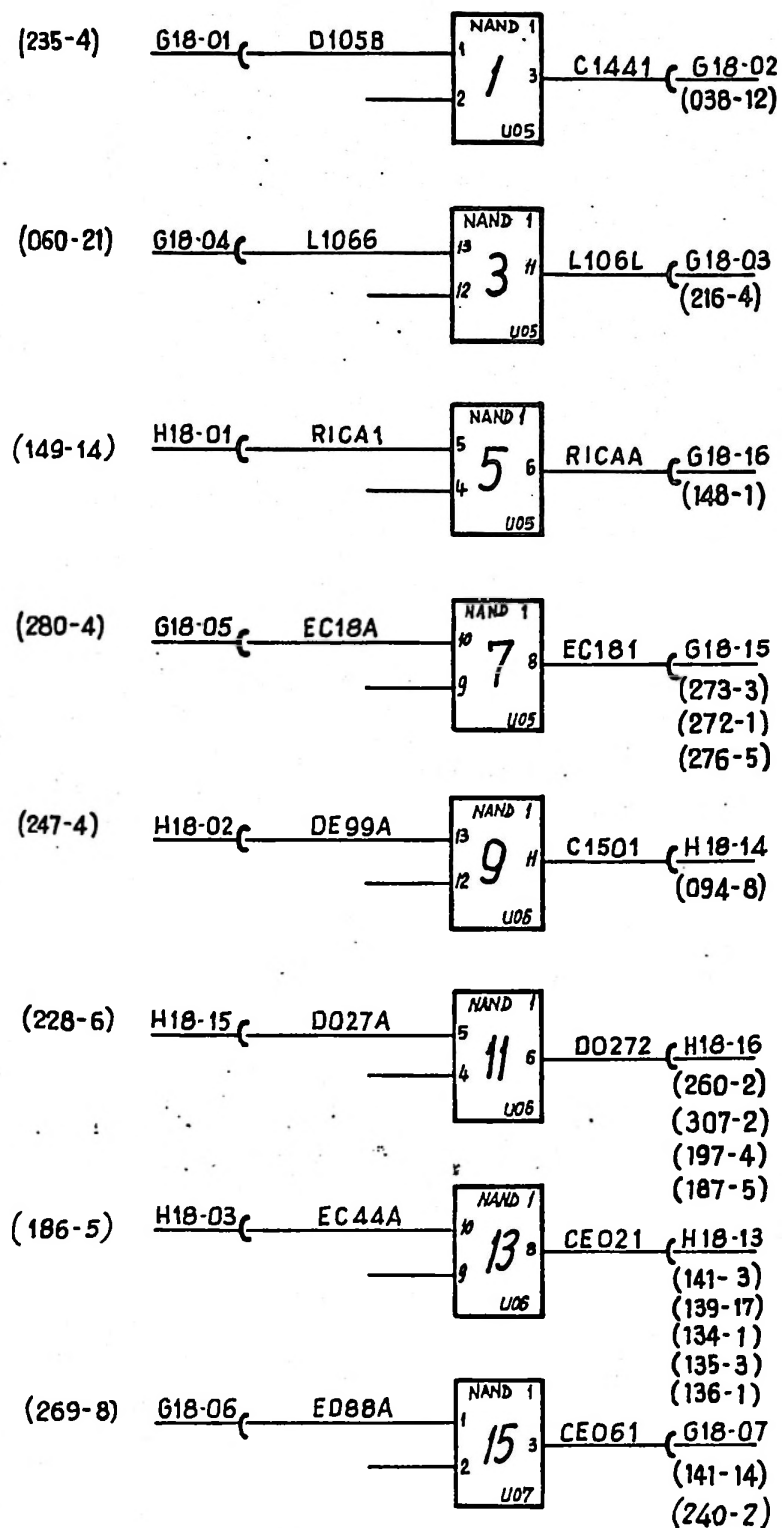
0	9	8	4	6	6	8	3	Medi P.K. 23-3-7	10
DEF 24-7-88									
CHAPTER 213						COMMANDS C092, 93, 94, C162 GEN. GEN. COM. C092, 93, 94, C162			
UCE 460						14013 0656			
192						197			



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN G17
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN G17

S.T.

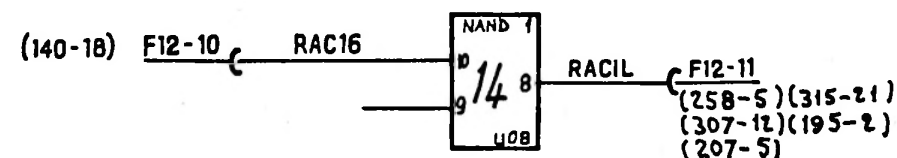
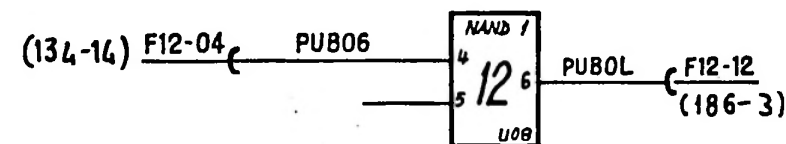
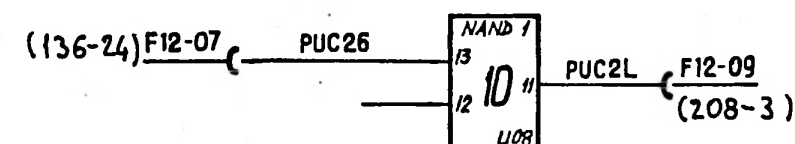
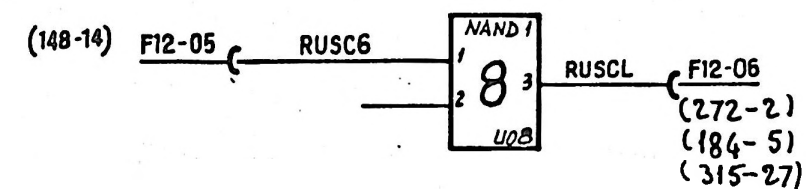
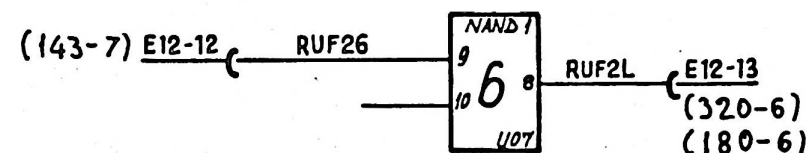
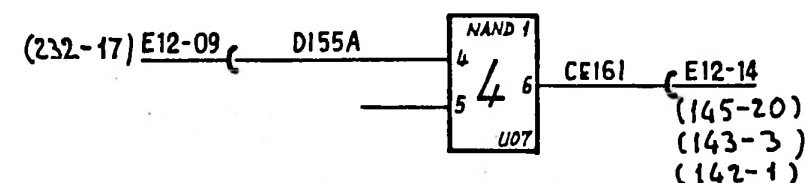
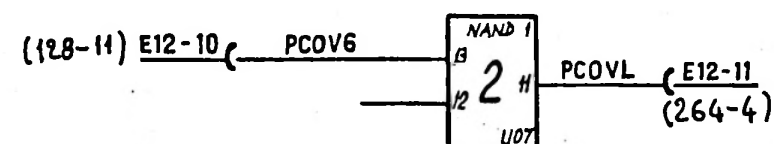
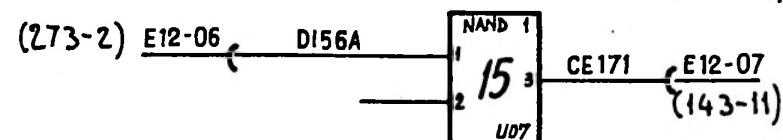
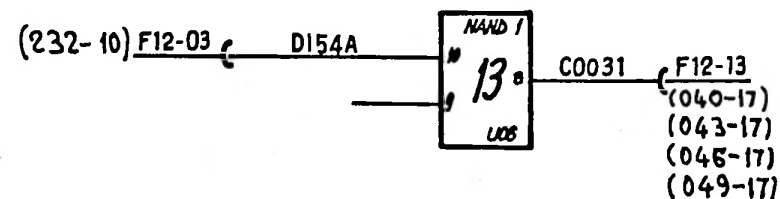
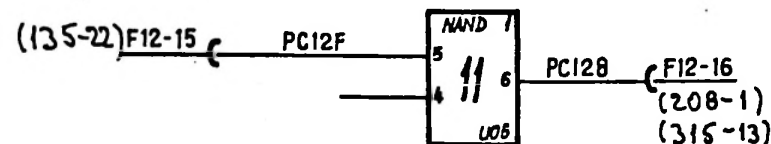
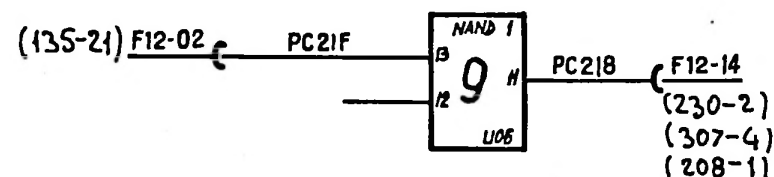
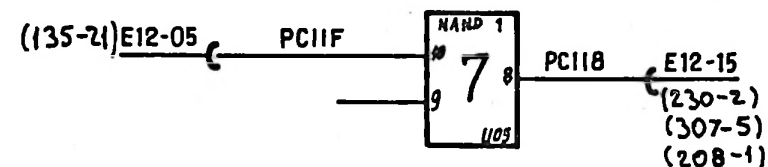
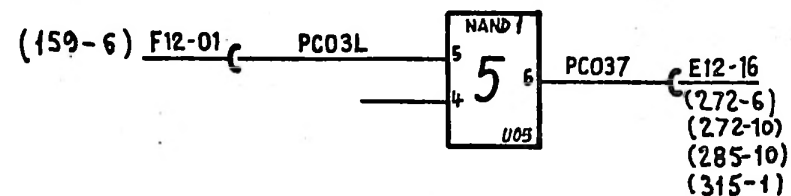
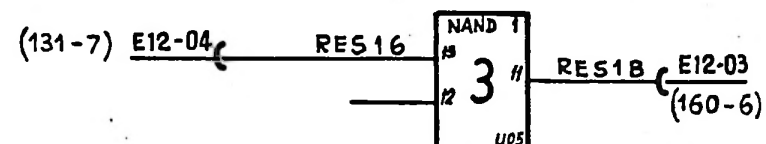
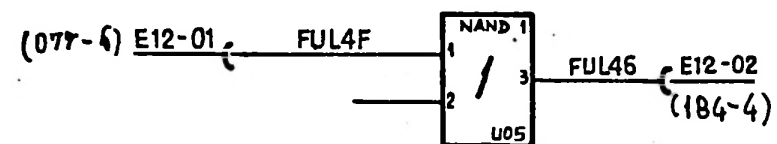
REV	918416-68	DEF 24.7.68							
CHAPTER 214		COMMANDS CEOO, 01, 05, 08, 09, 10, 18 GEN. GEN. COMANDI CEOO, 01, 05, 08, 09, 10, 18							
GENERAL ELECTRIC		seq - sec		UCE 460		14013 0650			
						193 192			



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN G18
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN G18

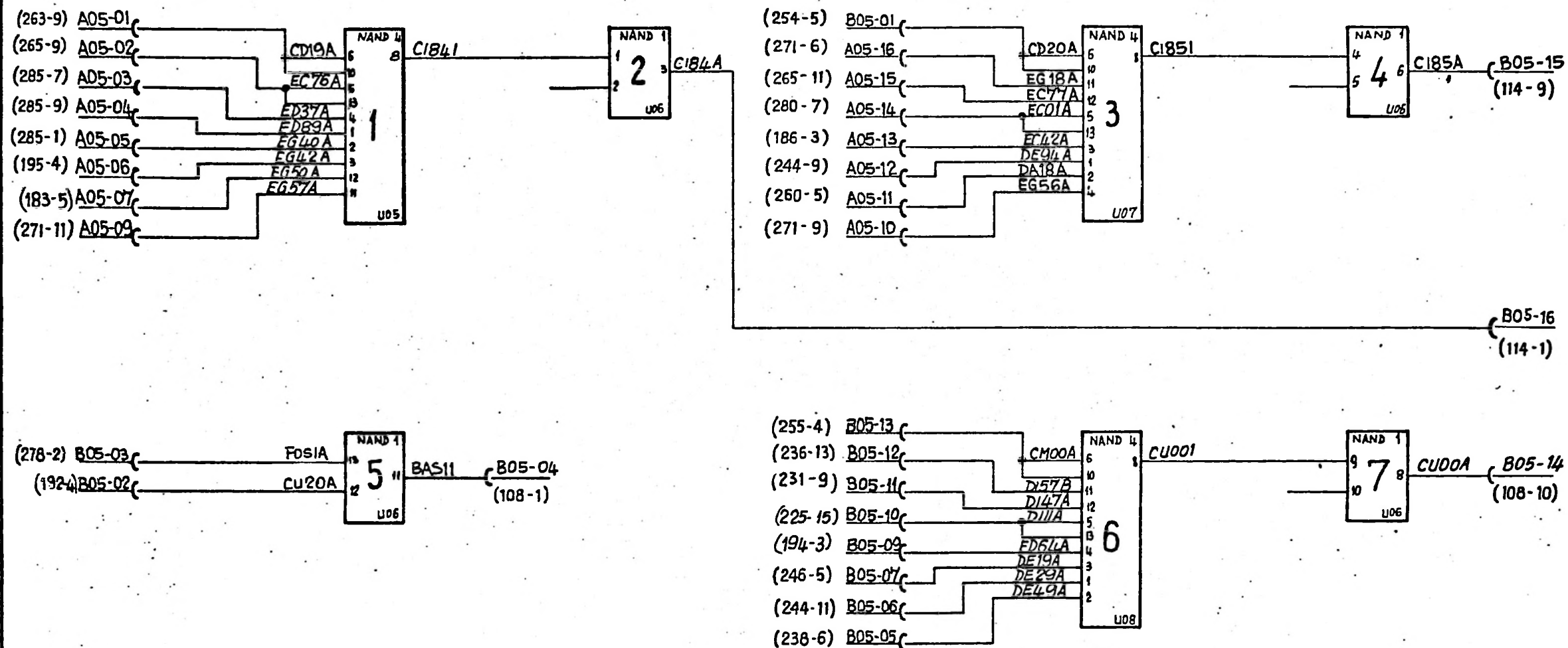
S.T.

CHAPTER 215		COMMANOS CE02, 06, 07, 11, 12, 13, 15, 19, CM4, 50 GEN. COM. CE02, 06, 07, 11, 12, 13, 15, 19, C144, 50.	
GENERAL ELECTRIC		UCE 460	
14013 065-4		194 to 193	

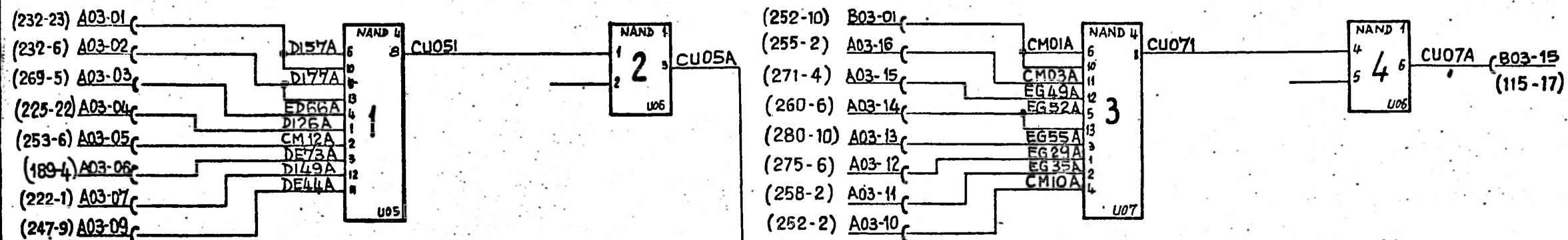


NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E12
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E12

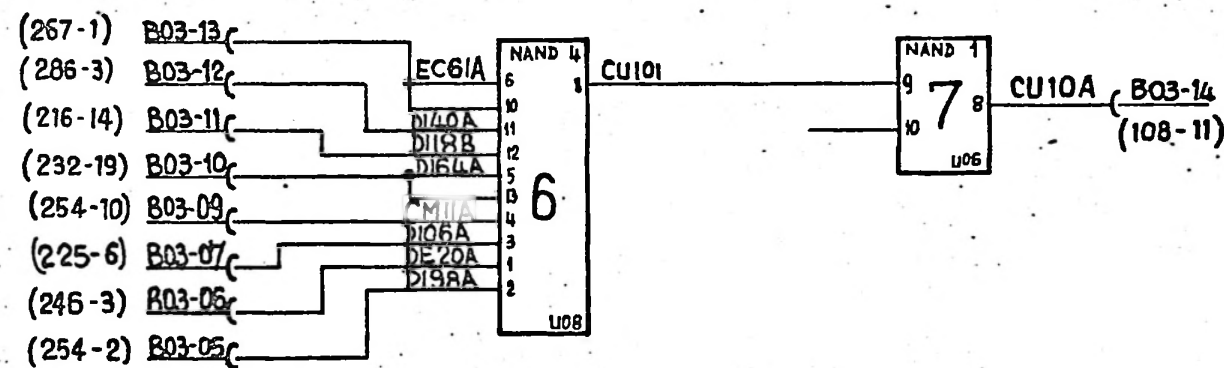
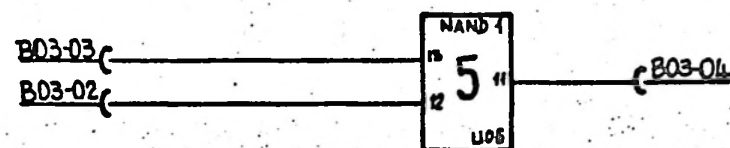
0	4784	6-6-68	3	DEF 24.7.68	14013 0656
CHAPTER 217			COMMANDS CE16, 17, C003 GEN. GEN. COM. CE16, 17, C003		
UCE 460			14013 0656		



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A05
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A05

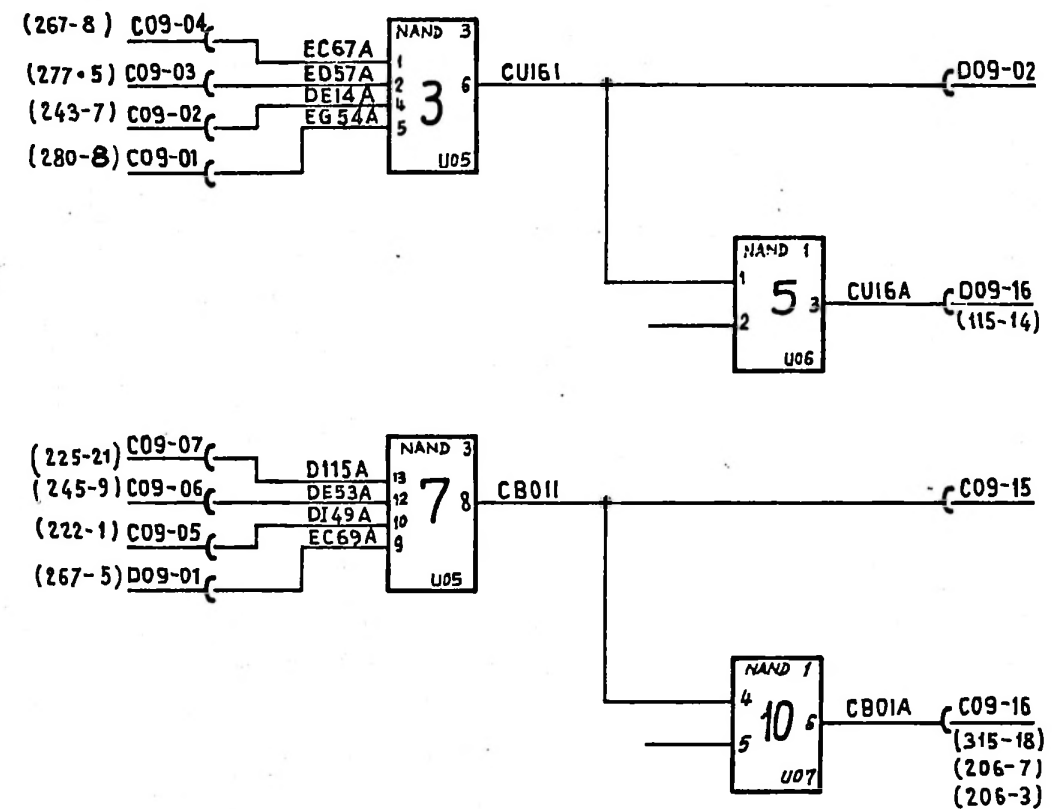


B03-16
(115-9)



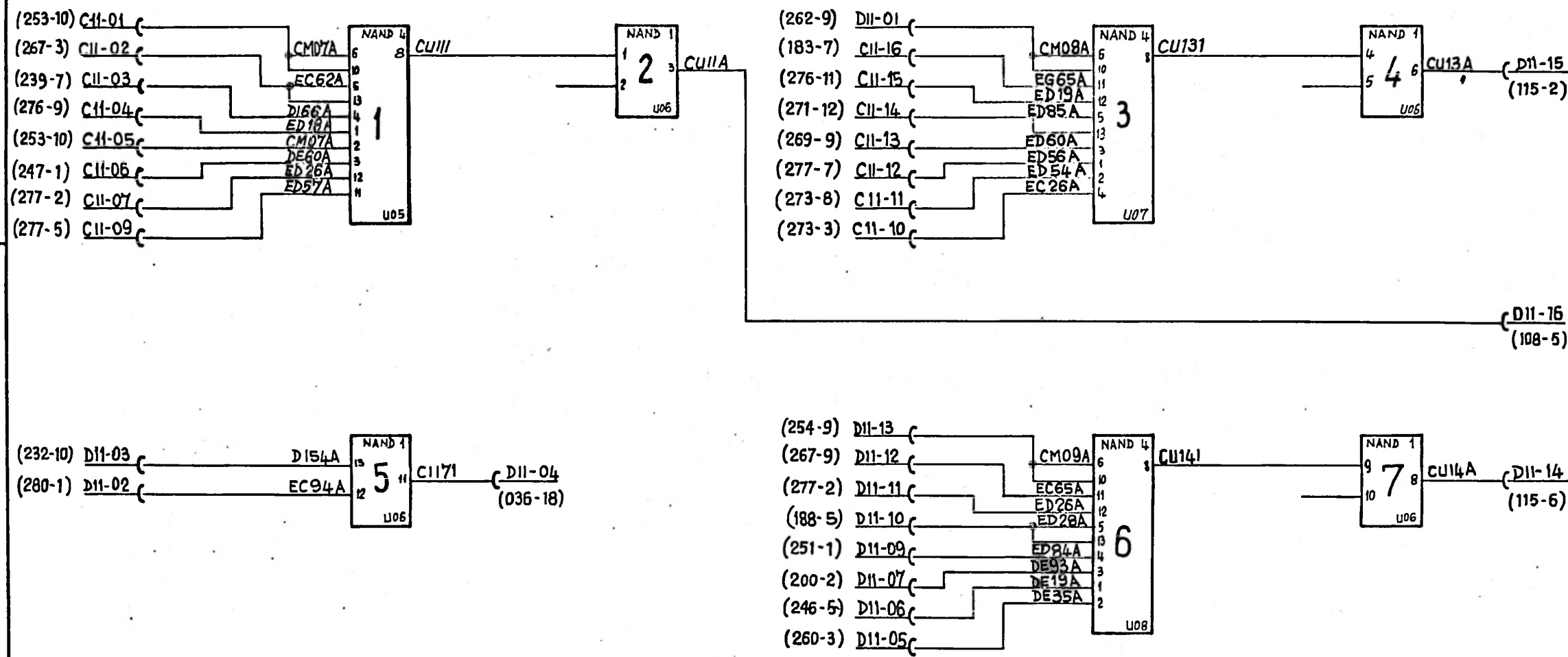
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A03
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A03

01	9384	16-68							
02	1201	16-68							
CHAPTER 221			COMMANDS, CU05, 07, 10 GEN. GEN. COM. CU05, 07, 10.						
GENERAL ELECTRIC			14013 0654			UCE 460			



५५

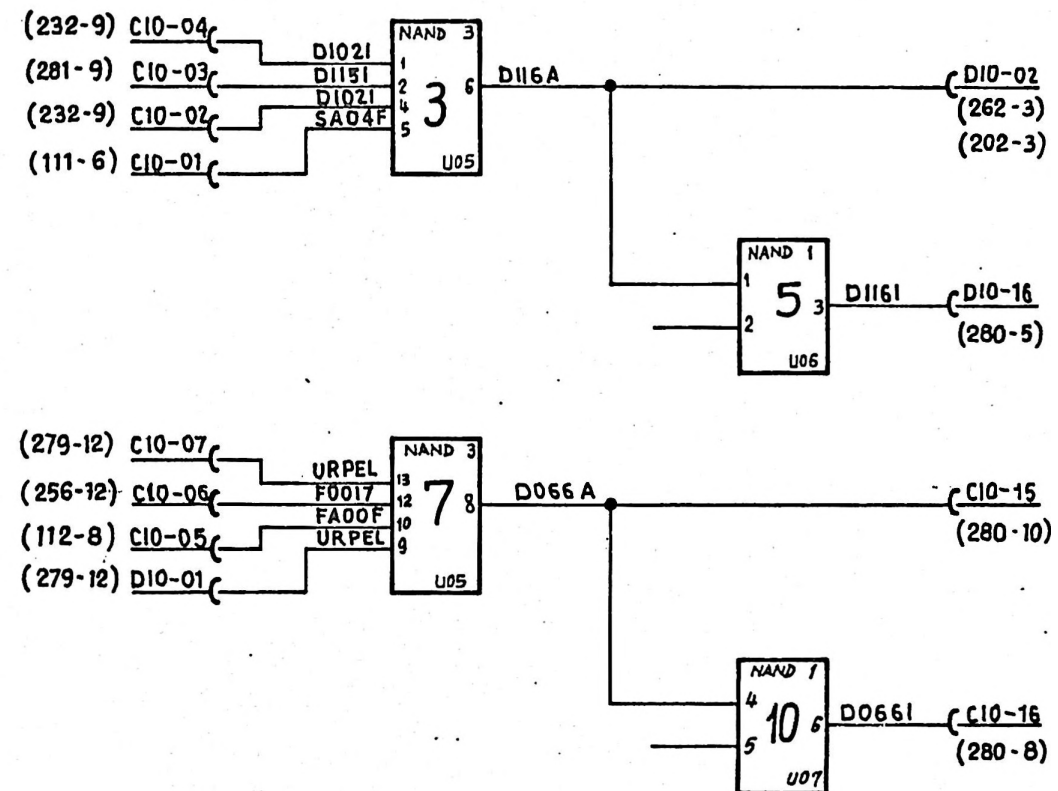
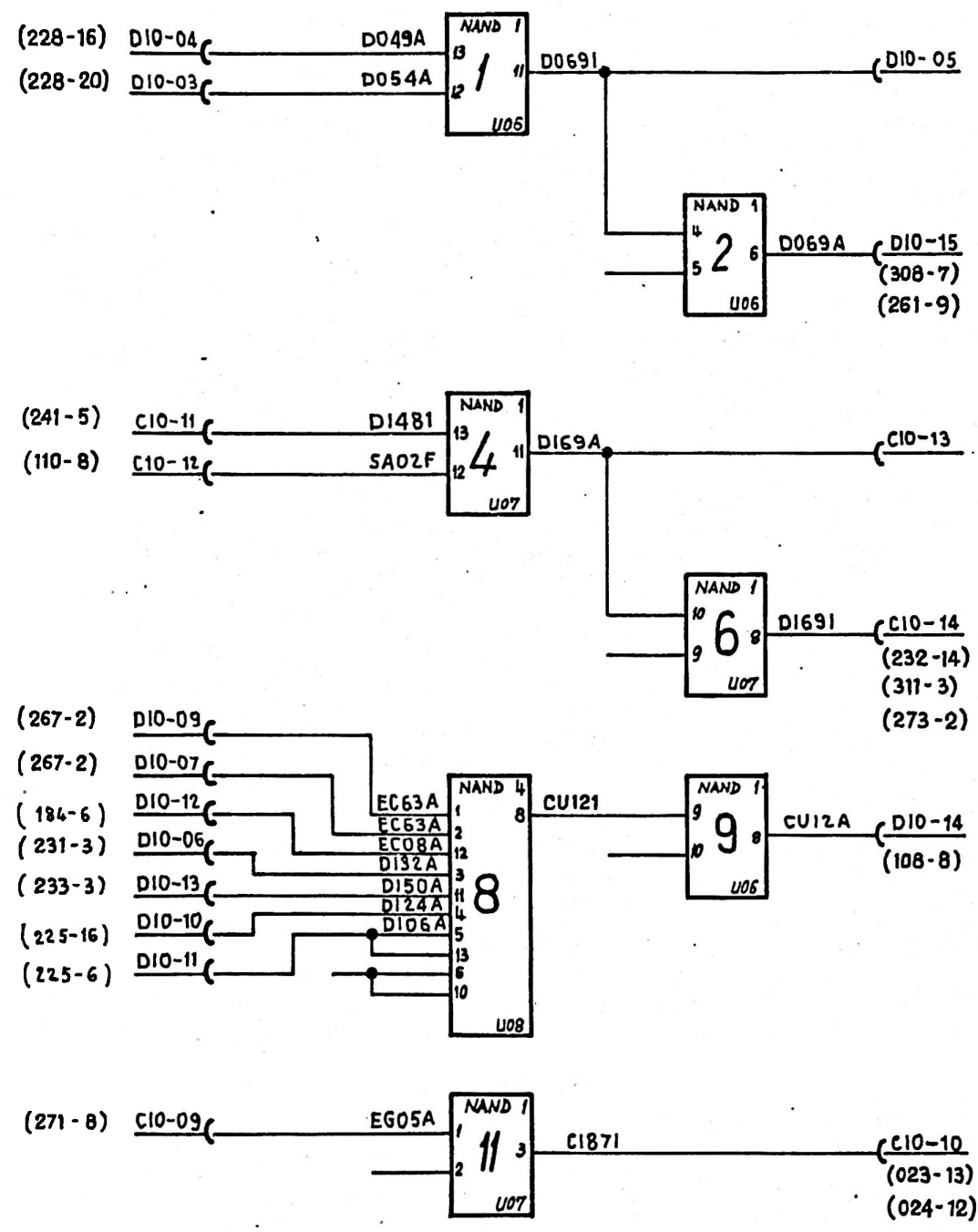
[illegible]



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C11
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C11

S.T.

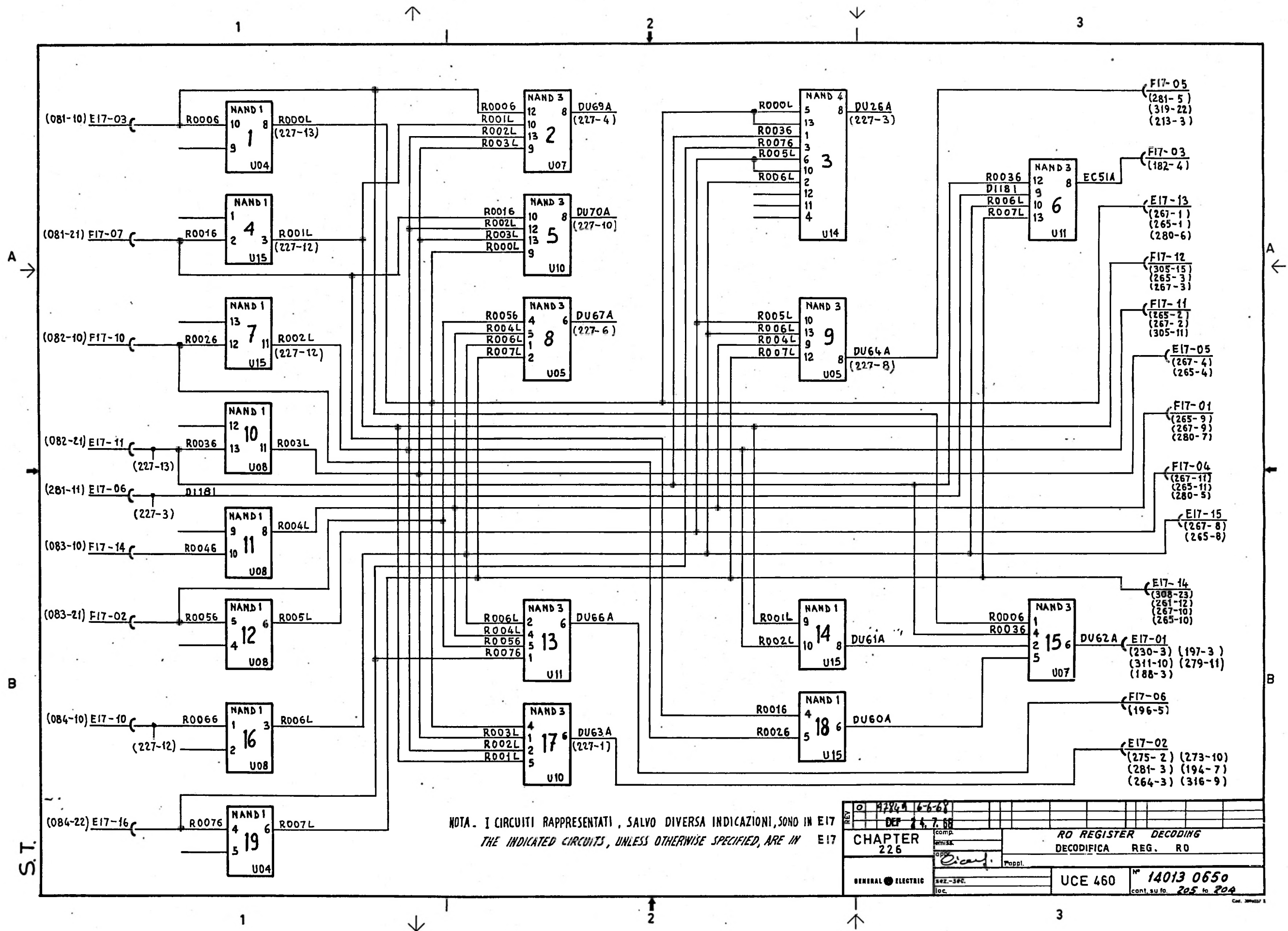
REV	9174416-668	DEF	24.7.68
CHAPTER	223	COMP	MAN
GENERAL ELECTRIC	302-SEC	LOC	UCE 460
COMMANDS CUII, 13, 14, CII7 GEN.		GEN. COM. CUII, 13, 14, CII7.	
14013 0650		202-201	

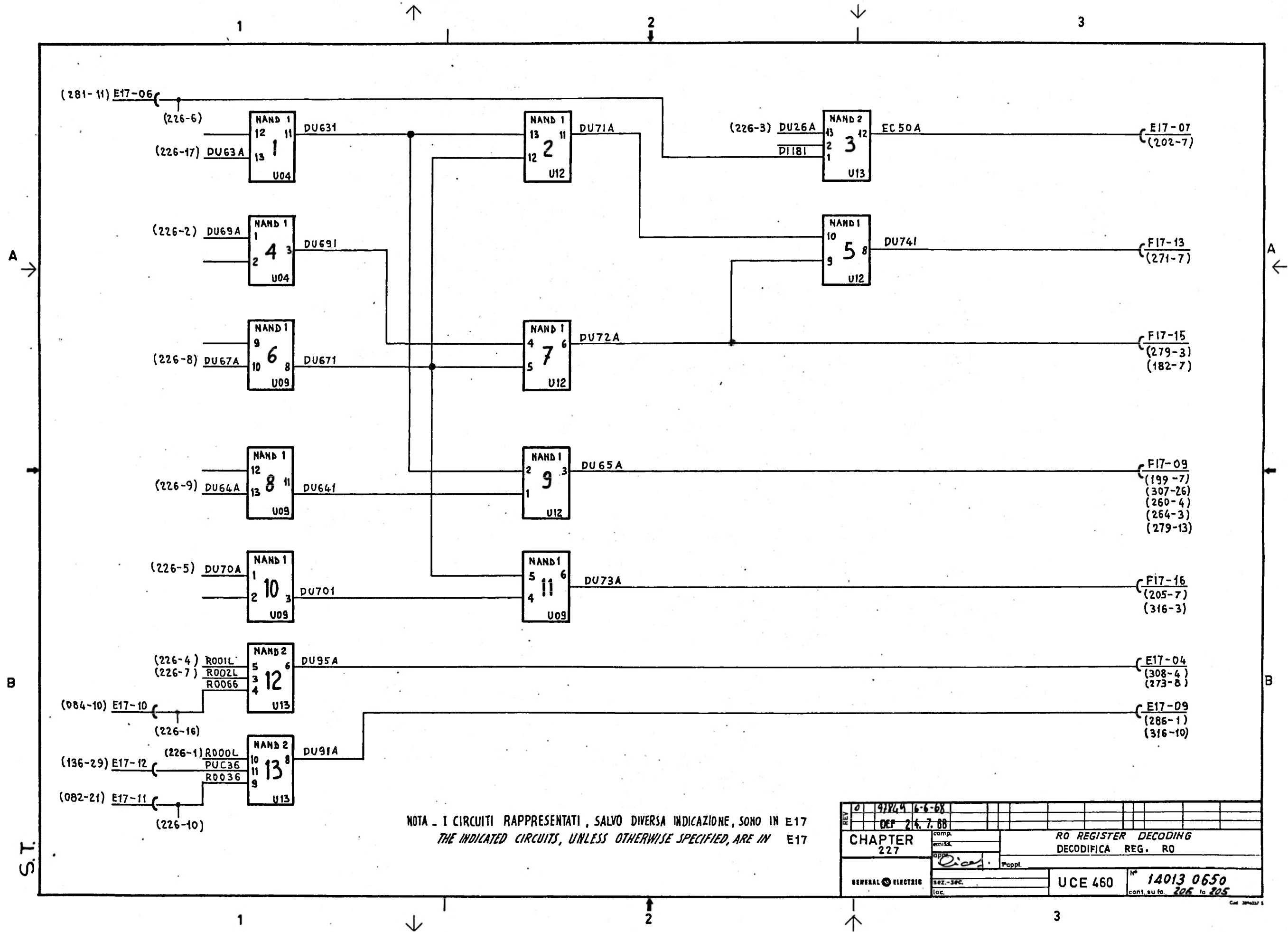


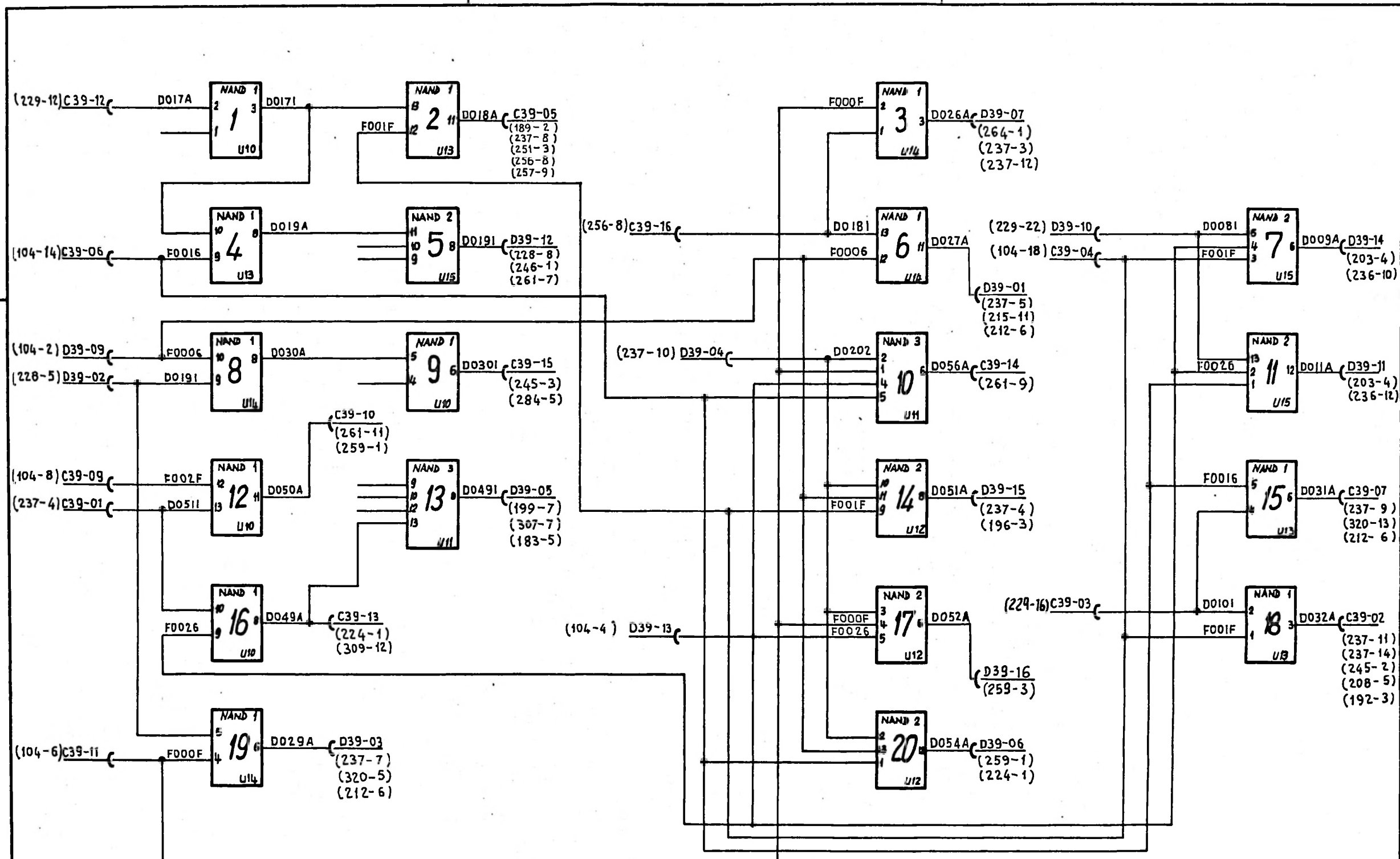
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C10
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C10

ST.

REV	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
DEF	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	
CHAPTER	224																															COMMENTS CUI2, C187 GEN. GEN. COM. CUI2, C187.																																																																				
GENERAL ELECTRIC	14013 0650																																																																																																			



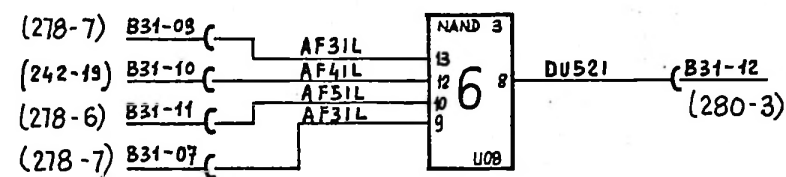
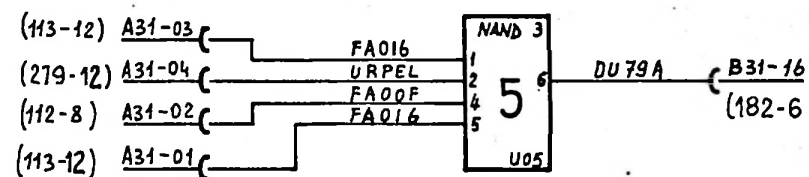
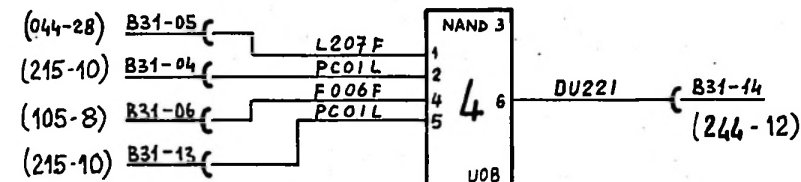
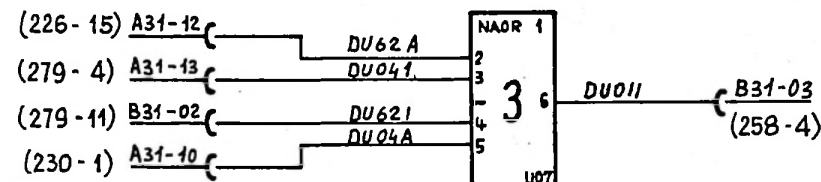
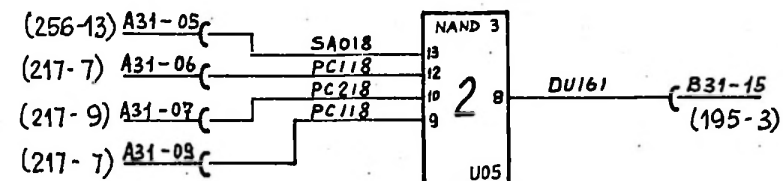
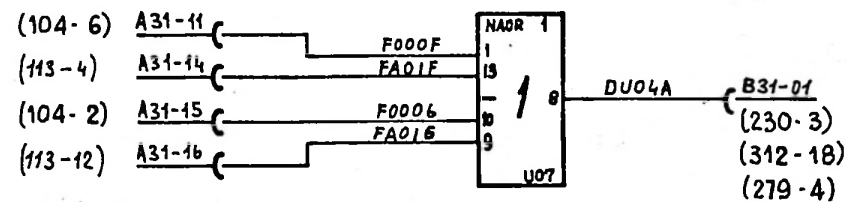




NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C39
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C39

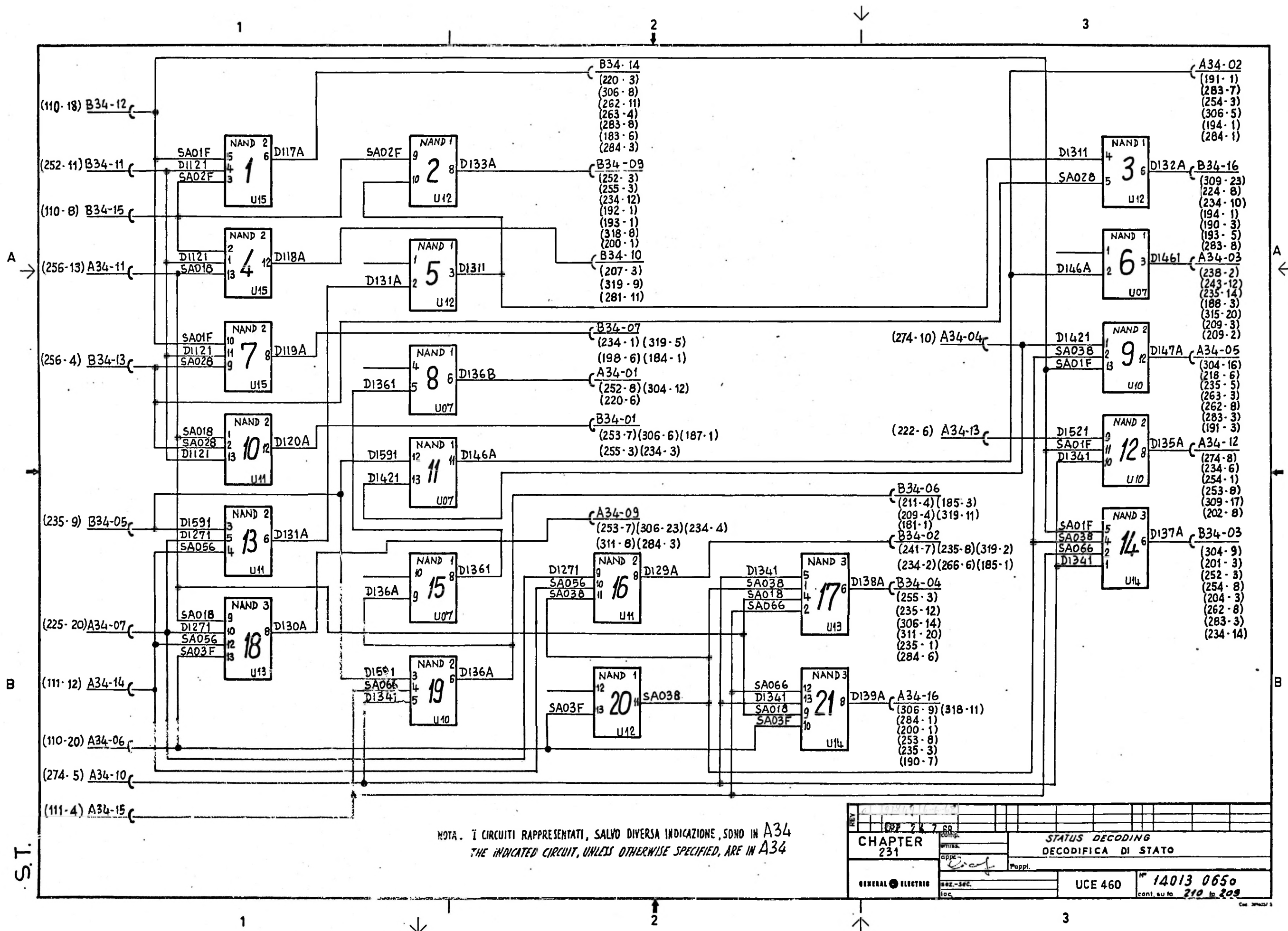
S.T.

DEF-24, 7, 6		comp.		FUNCTION DECODING	
CHAPTER 228		DEF-24, 7, 6		DECODIFICA DI FUNZIONE	
GENERAL ELECTRIC		saz - Soc.		UCE 460	
		ecc		14013 0650	



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A31
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A31

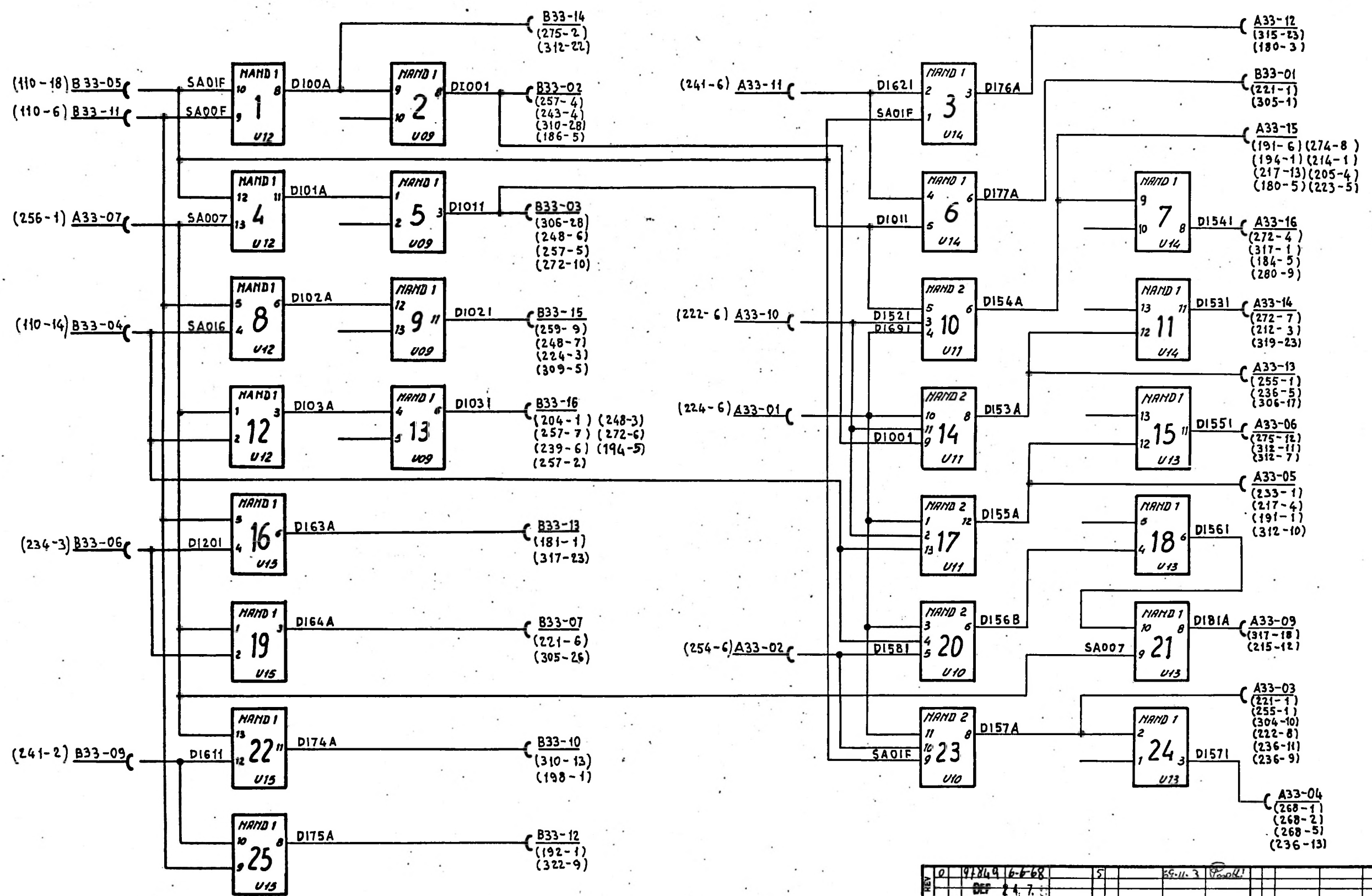
REV	0	9784916-6-68	DEF 24.7.68						
CHAPTER 230		FUNCTION DECODING - DECODIFICA DI FUNZIONE							
GENERAL ELECTRIC		UC E 460		14013 0650					



A →

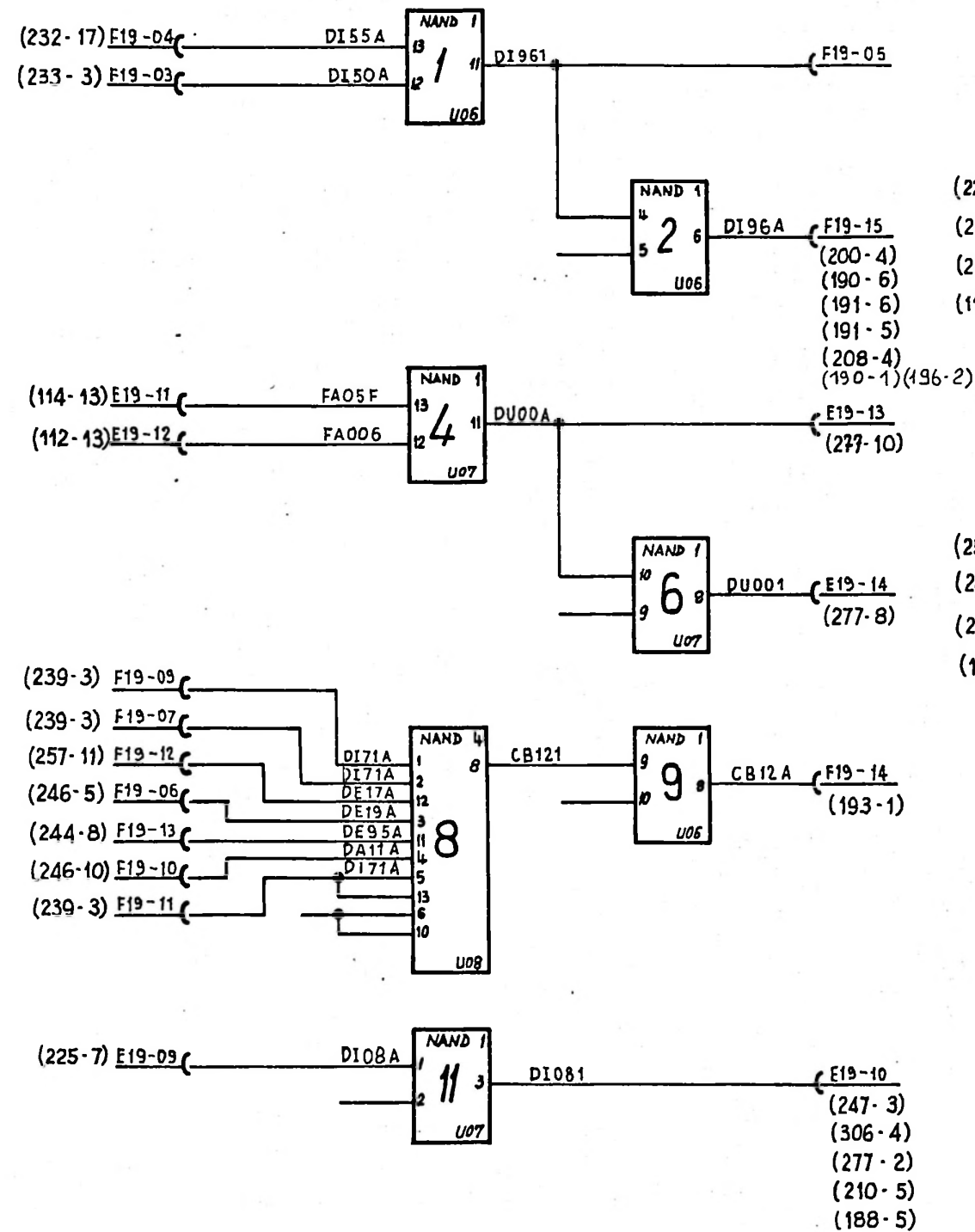
B

S.T.



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A33
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A33

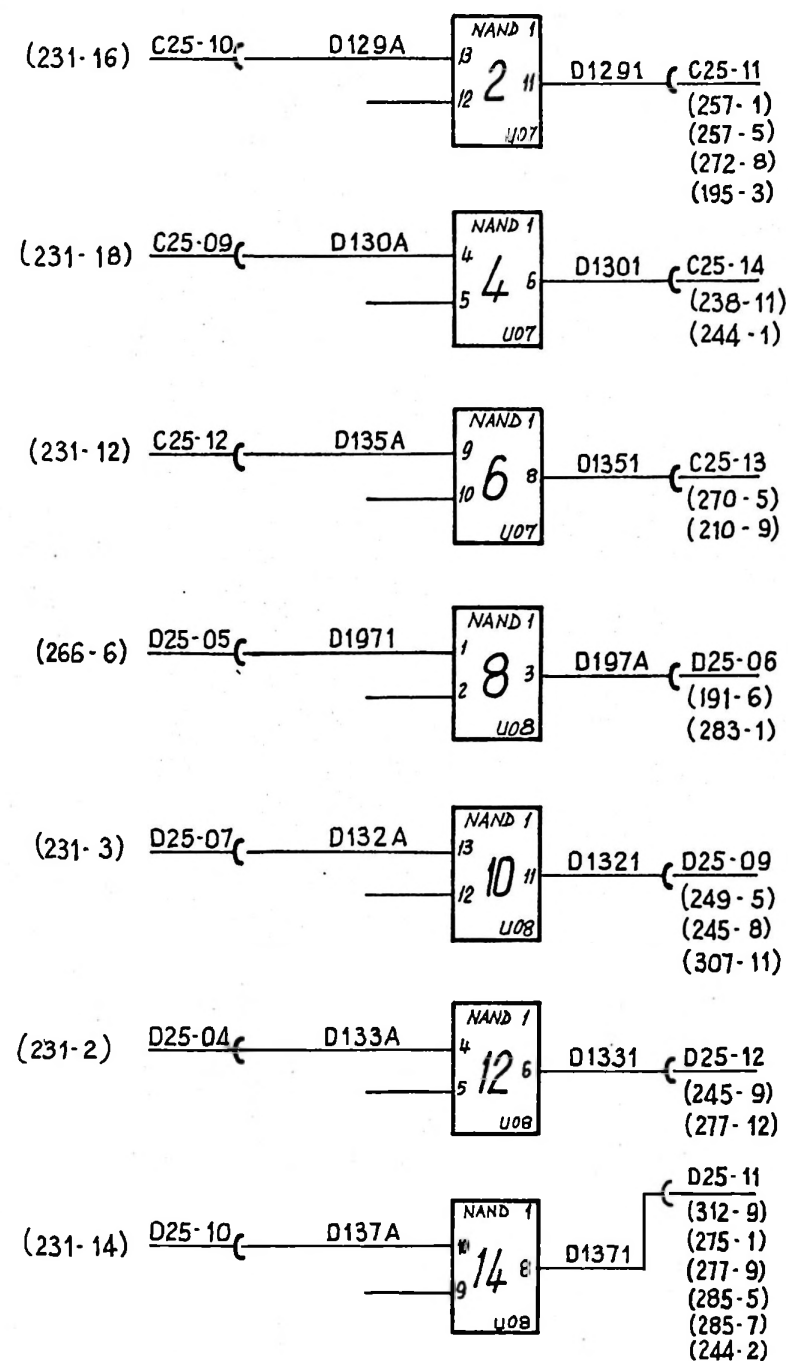
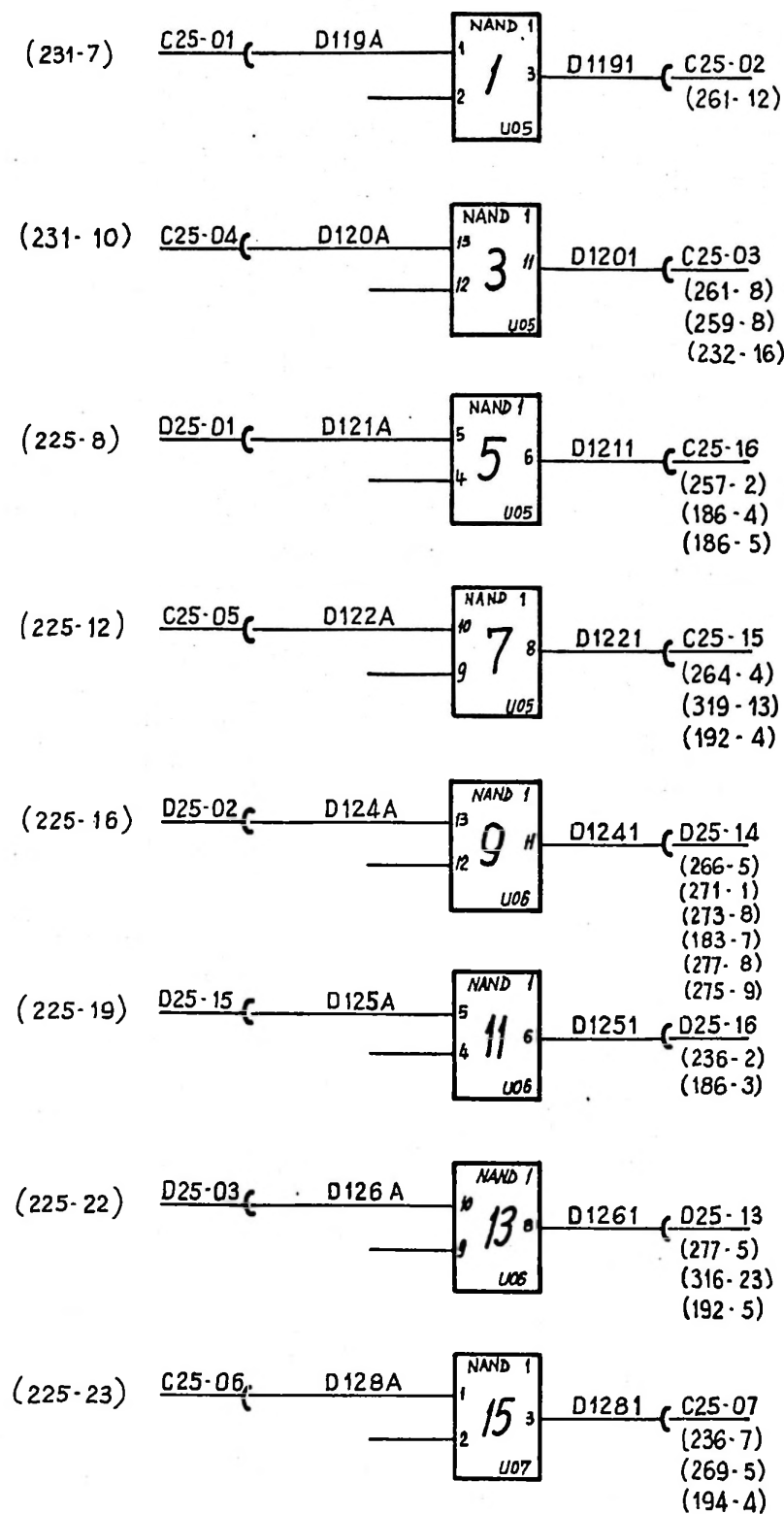
0	91849	6-6-68	5	29-11-3	Frank
DEF 24.7					
CHAPTER 232			STATUS DECODING		
GENERAL ELECTRIC			DECODIFICA DI STATO		
Soc. Sec.			UCC 460		
Loc.			14013 0655		
			cont. su fo. 211 to 210		



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E19
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E19

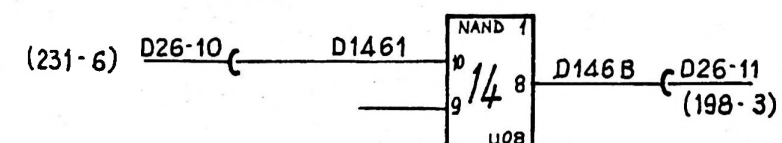
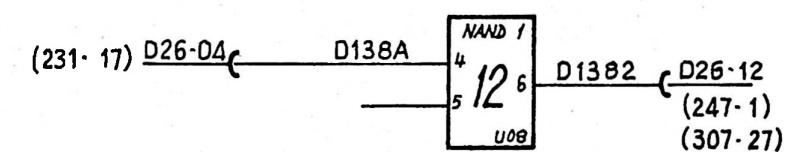
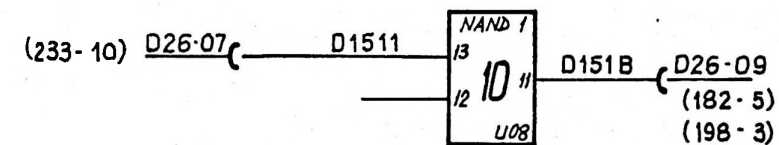
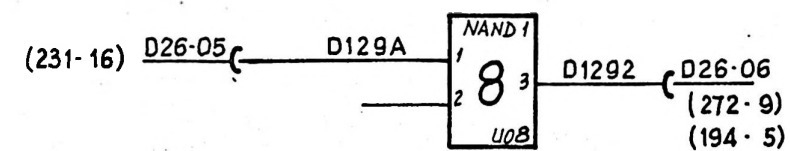
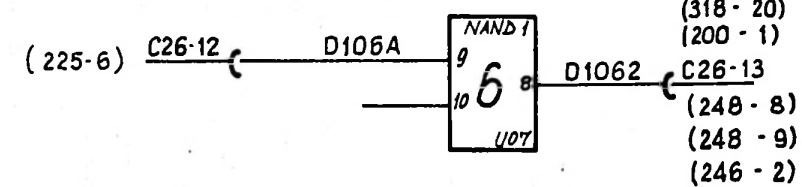
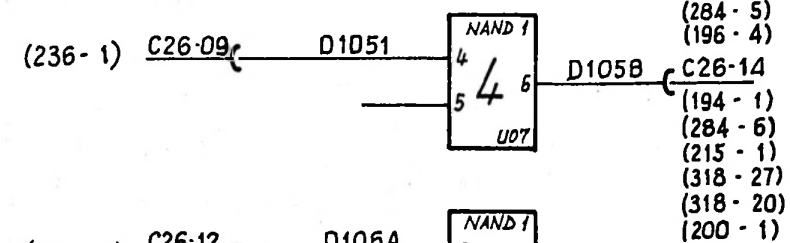
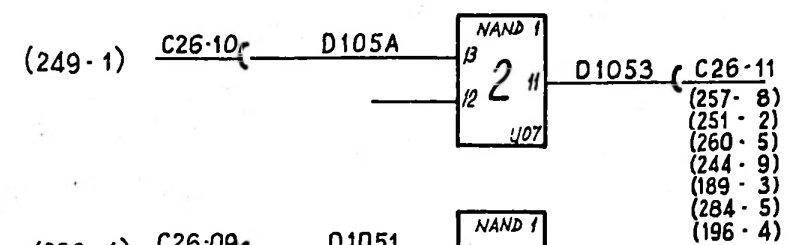
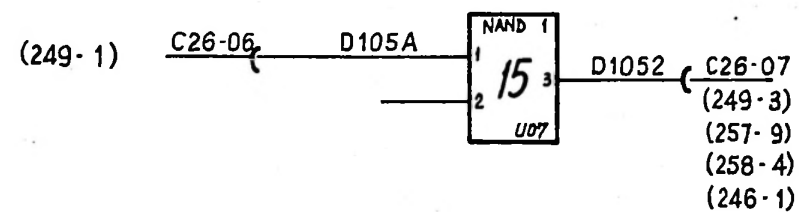
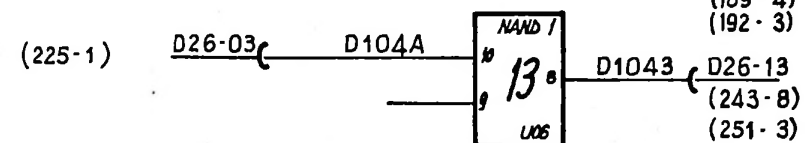
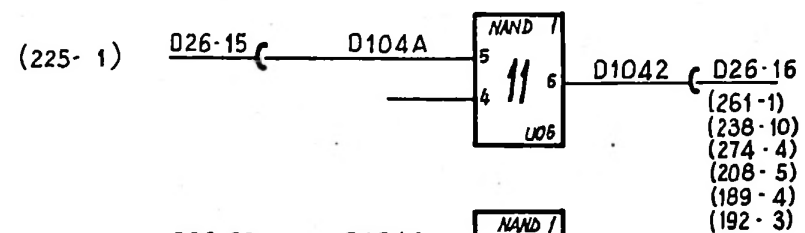
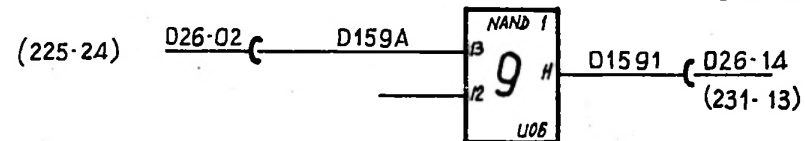
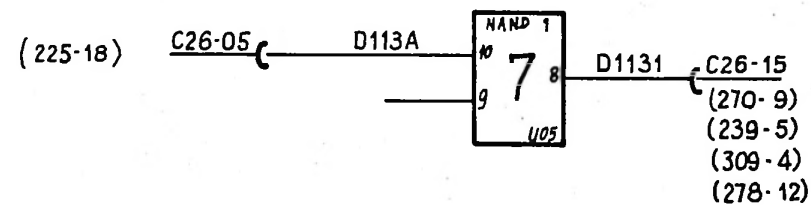
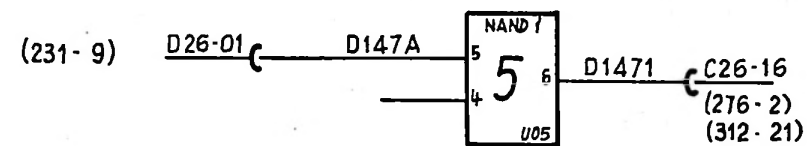
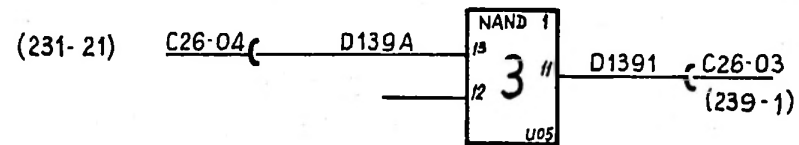
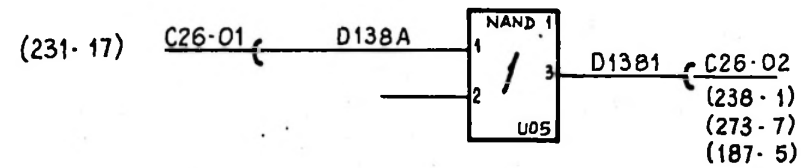
CHAPTER 233		STATUS DECODING DECODIFICA DI STATO	
GENERAL ELECTRIC		UCE 460	
14013 0650		212 211	

S.T.



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C25
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C25

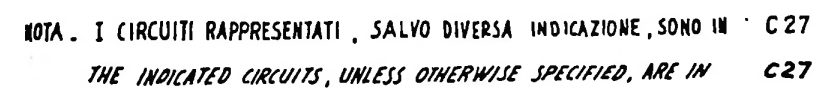
91344 6-6-68		24.7.68													
CHAPTER 234		comp		emiss.		CDP		Mappi		STATUS DECODING		DECODIFICA DI STATO			
CENTRAL ELECTRIC		sex-sec		loc		UCE 460		N° 14013 0650		cont. su 213		212			



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C26
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C26

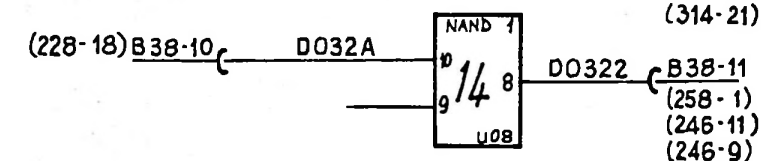
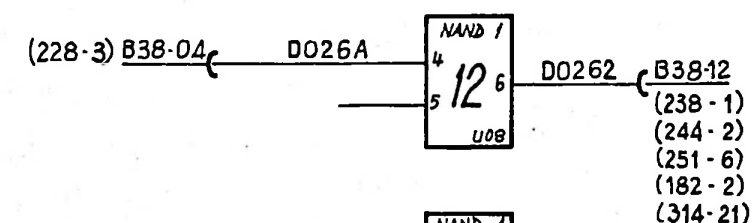
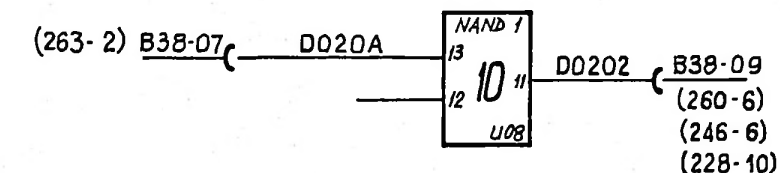
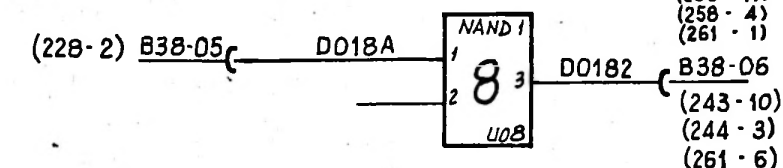
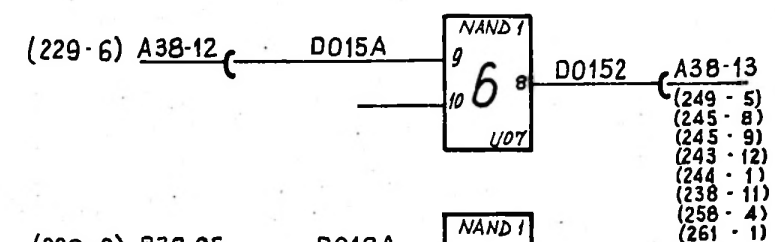
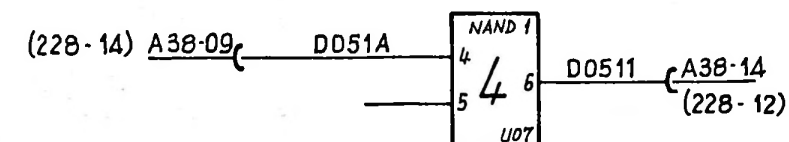
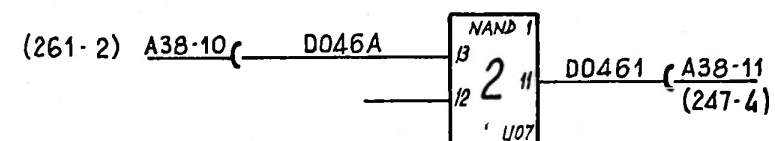
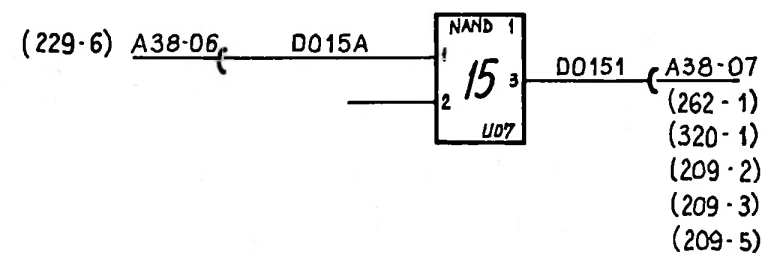
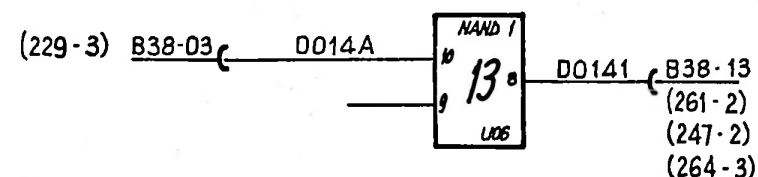
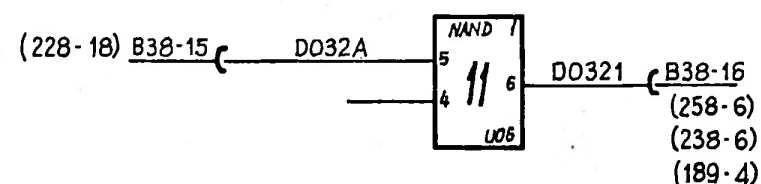
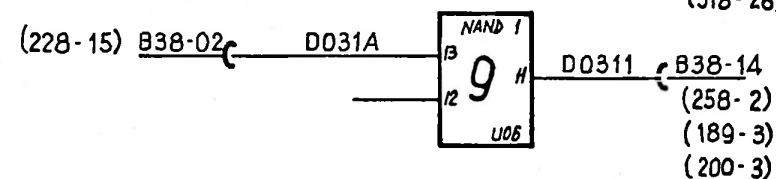
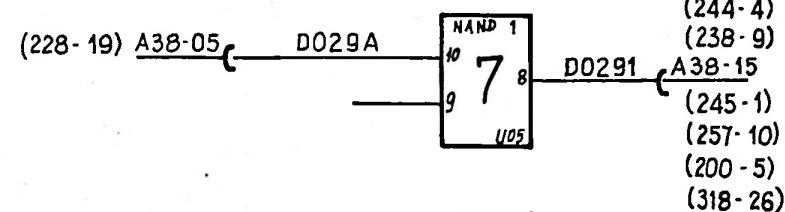
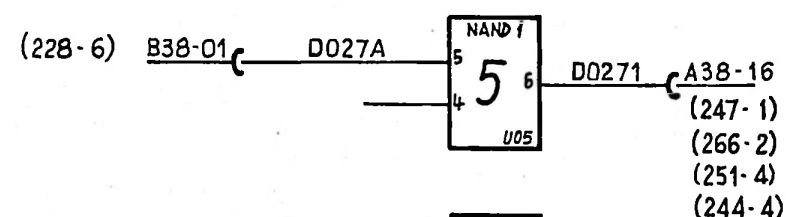
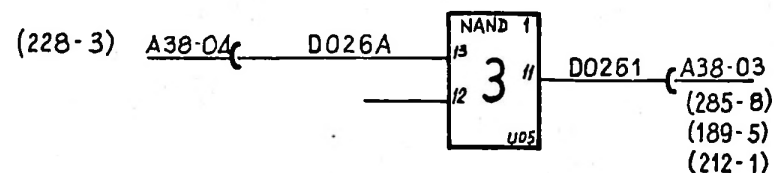
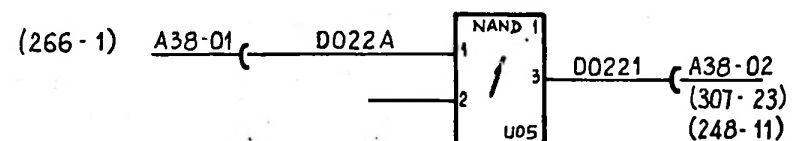
S.T.

41844-6-6-68	DEF 24.7.88		
CHAPTER 235	STATUS DECODING DECODIFICA DI STATO		
GENERAL ELECTRIC	UCE 460	14013 0650	216-213



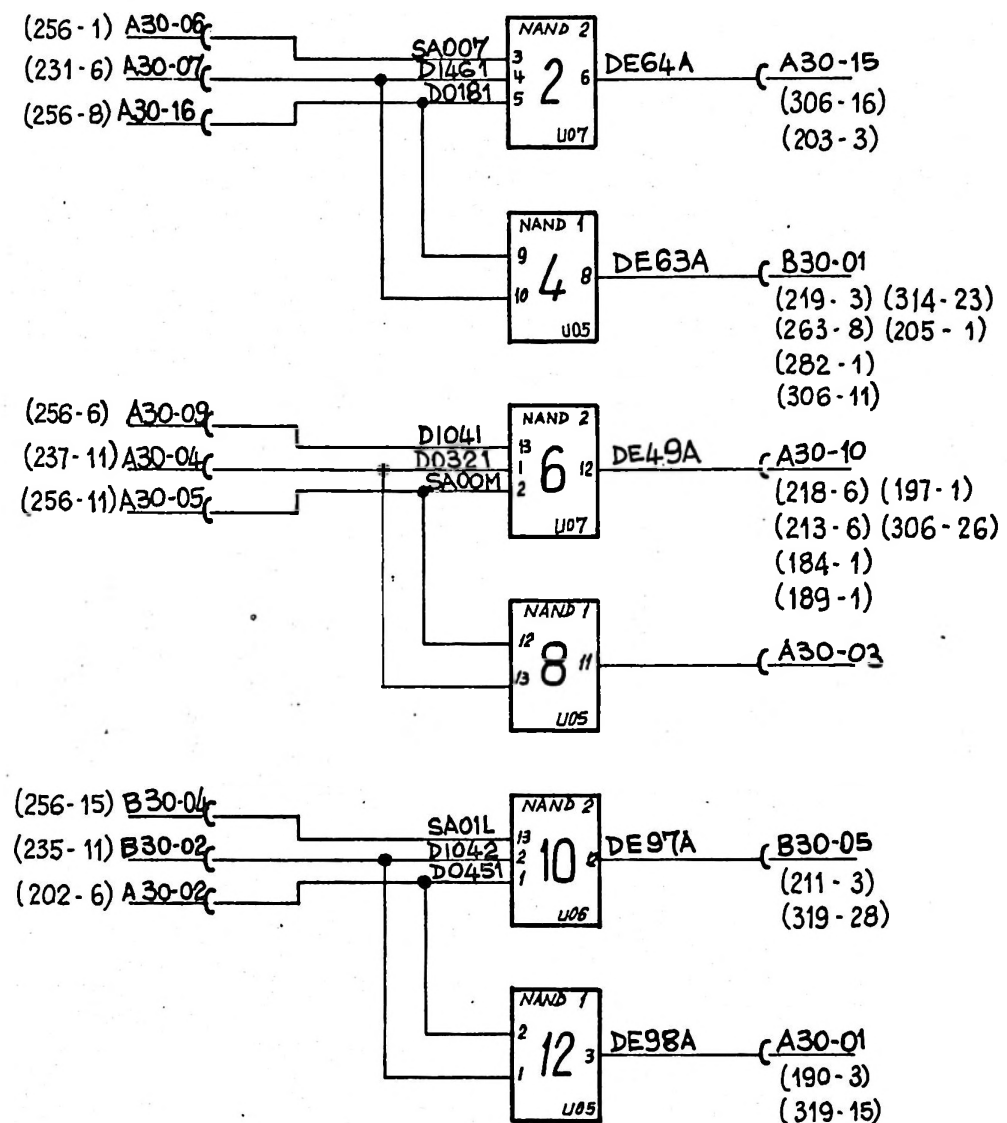
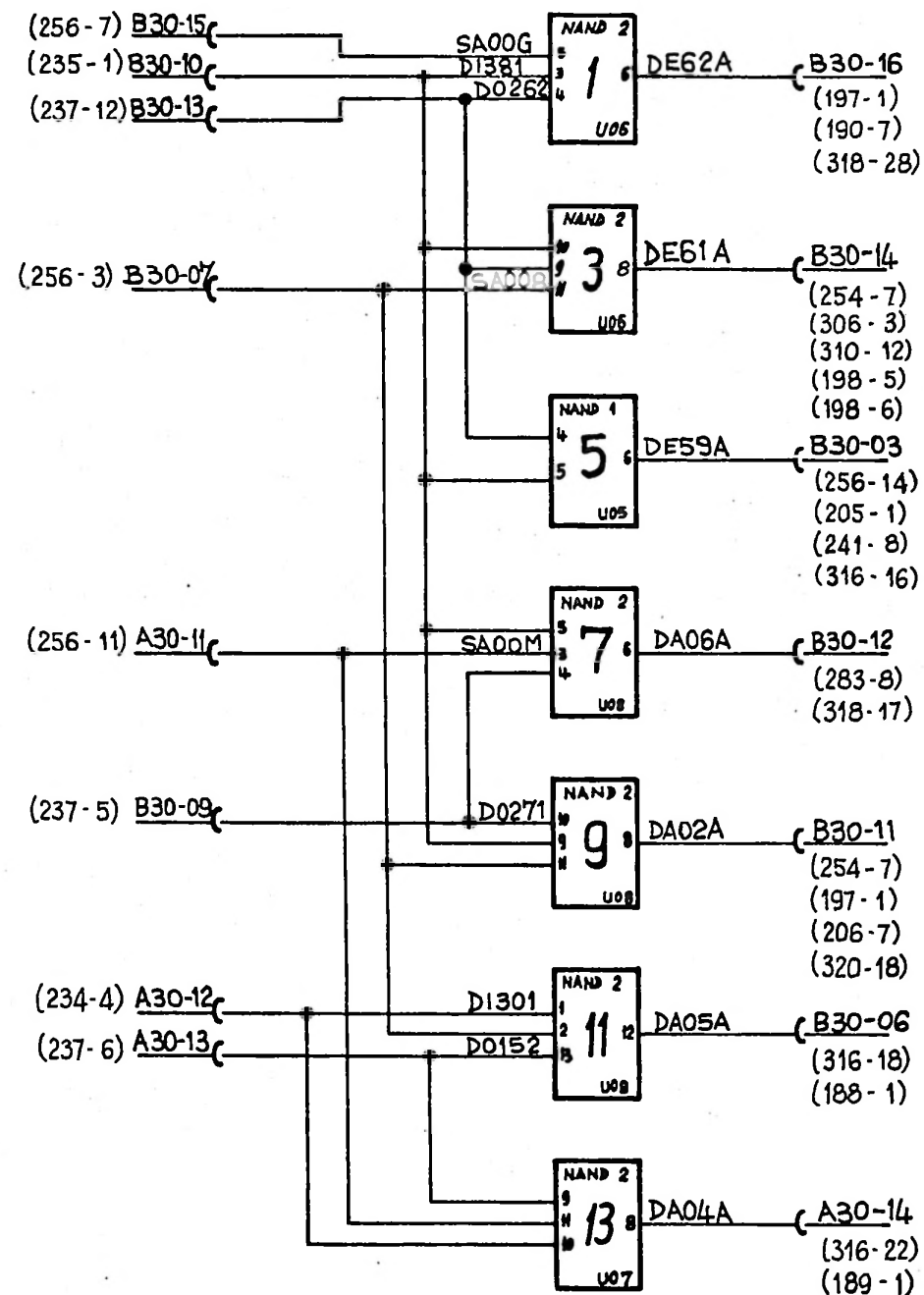
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100																																																																																																				
1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19		20		21		22		23		24		25		26		27		28		29		30		31		32		33		34		35		36		37		38		39		40		41		42		43		44		45		46		47		48		49		50		51		52		53		54		55		56		57		58		59		60		61		62		63		64		65		66		67		68		69		70		71		72		73		74		75		76		77		78		79		80		81		82		83		84		85		86		87		88		89		90		91		92		93		94		95		96		97		98		99		100	
1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19		20		21		22		23		24		25		26		27		28		29		30		31		32		33		34		35		36		37		38		39		40		41		42		43		44		45		46		47		48		49		50		51		52		53		54		55		56		57		58		59		60		61		62		63		64		65		66		67		68		69		70		71		72		73		74		75		76		77		78		79		80		81		82		83		84		85		86		87		88		89		90		91		92		93		94		95		96		97		98		99		100	
1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19		20		21		22		23		24		25		26		27		28		29		30		31		32		33		34		35		36		37		38		39		40		41		42		43		44		45		46		47		48		49		50		51		52		53		54		55		56		57		58		59		60		61		62		63		64		65		66		67		68		69		70		71		72		73		74		75		76		77		78		79		80		81		82		83		84		85		86		87		88		89		90		91		92		93		94		95		96		97		98		99		100	

S.T.



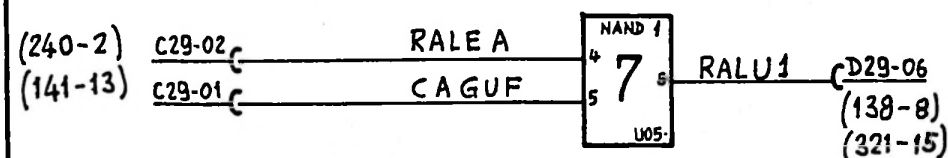
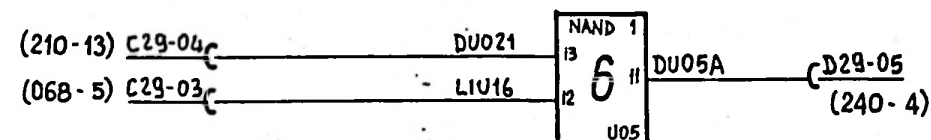
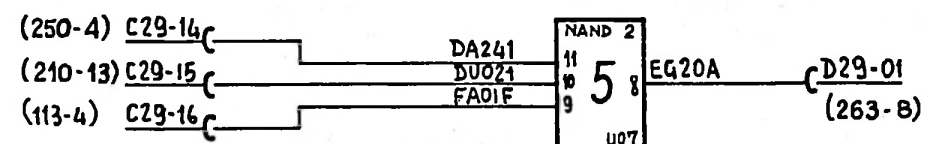
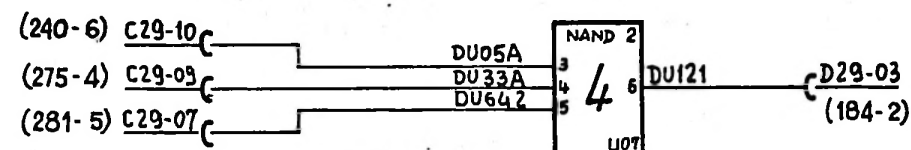
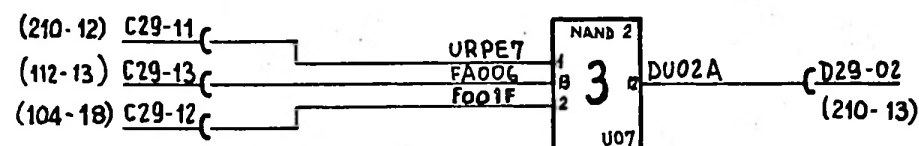
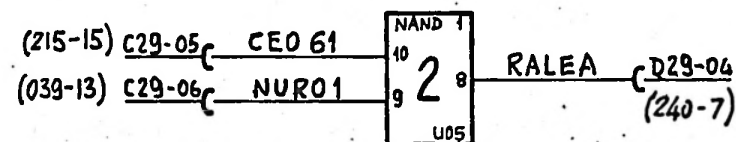
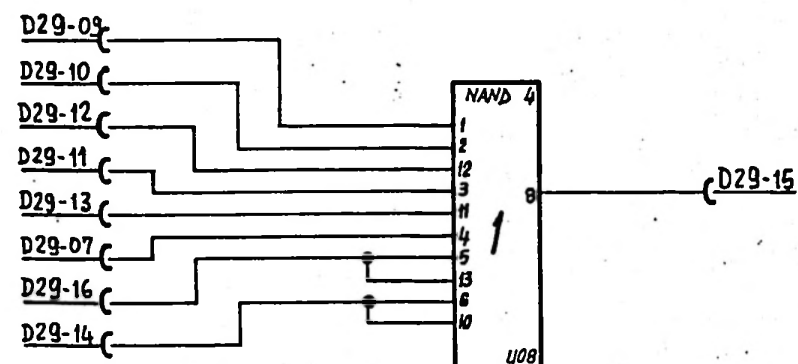
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A38
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A38

91844 6-6-63		4. 7. 8)	
CHAPTER 237		STATUS - DECODING DECODIFICA DI STATO	
GENERAL ELECTRIC		UCE 460	
14013 0650		216 to 215	



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A30
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A30

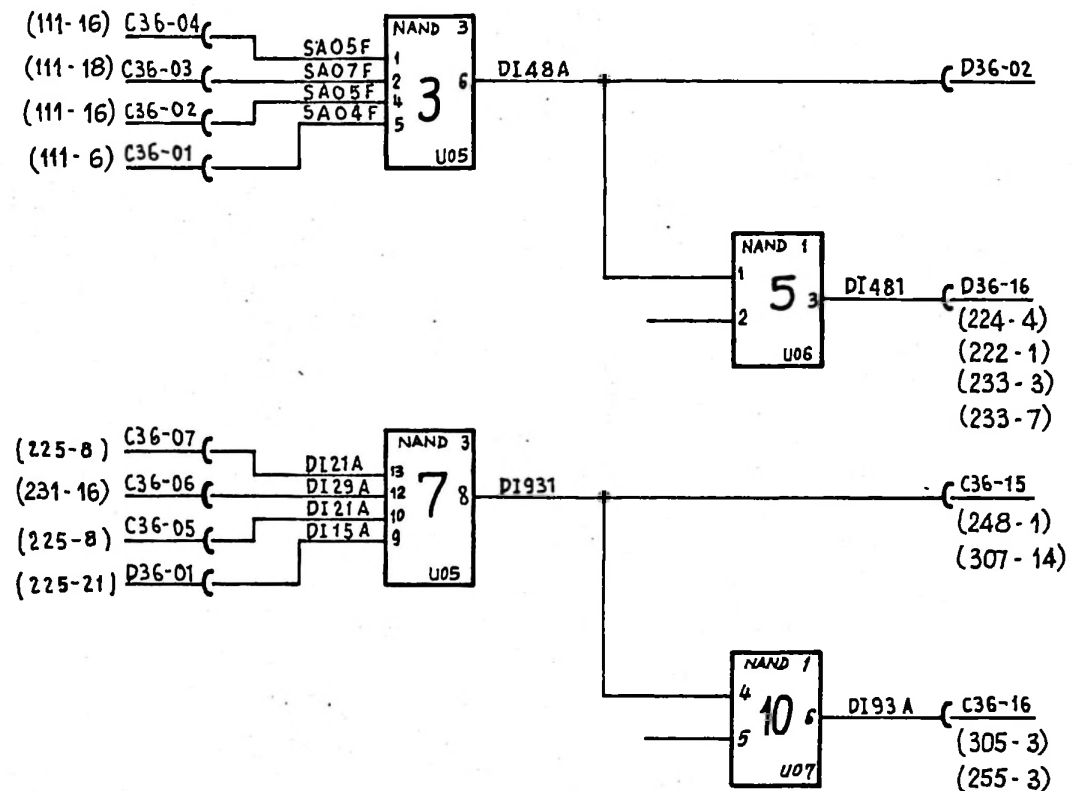
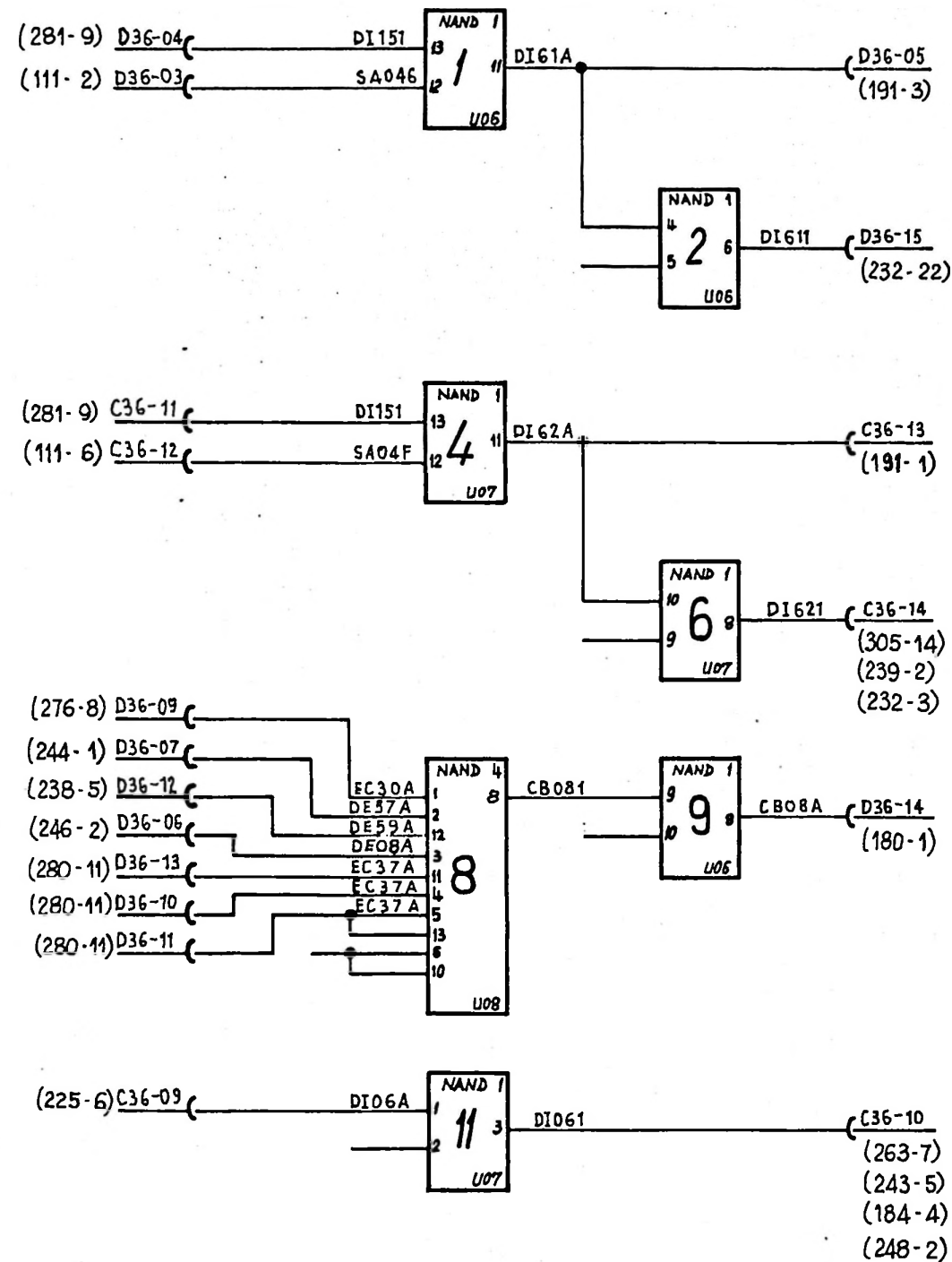
REV	9184916-6-68	24.7.88							
CHAPTER	238	STATUS DECODING	DECODIFICA DI STATO						
GENERAL ELECTRIC	602-30C	UCE 460	14013 0650						
			217-218						



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C29
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C29

S.T.

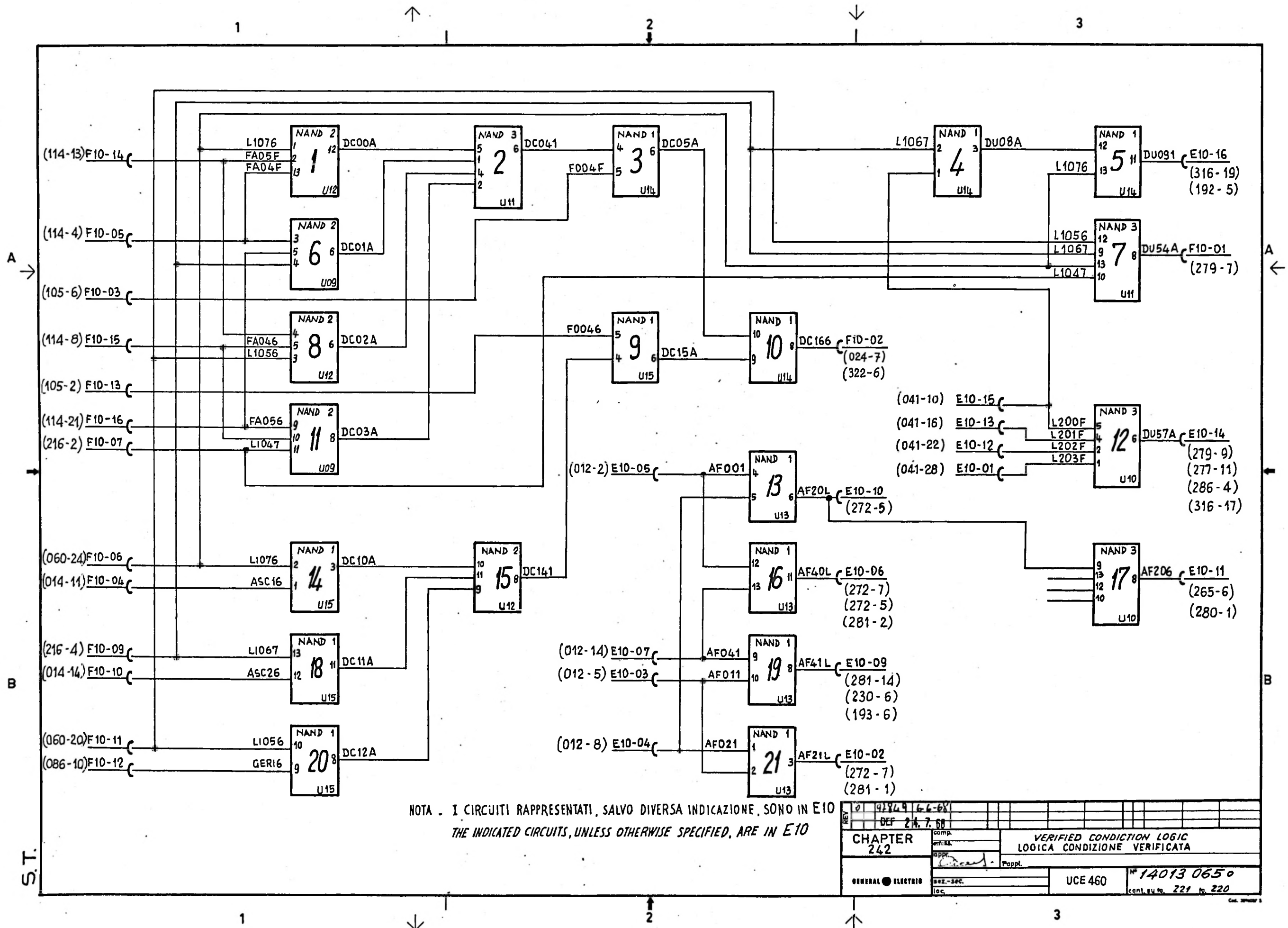
REV	0	91144-6-68	4	Val F.V. 04/01/1971
CHAPTER 240		STATUS DECODING DECODIFICA DI STATO		
GENERAL ELECTRIC		UCE 460		
14013 065 4		cont. su fo 219 210		

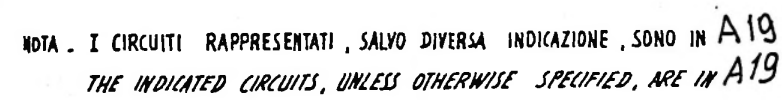


NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C36
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C36

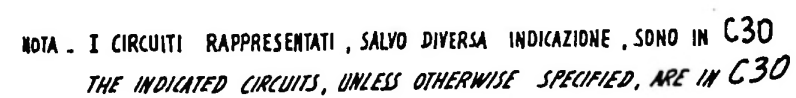
S.T.

0 197844 6-6-68		DEF 24.7.68	
CHAPTER 241		STATUS DECODING DECODIFICA DI STATO	
GENERAL ELECTRIC		UCE 460	
14013 0650		220 219	

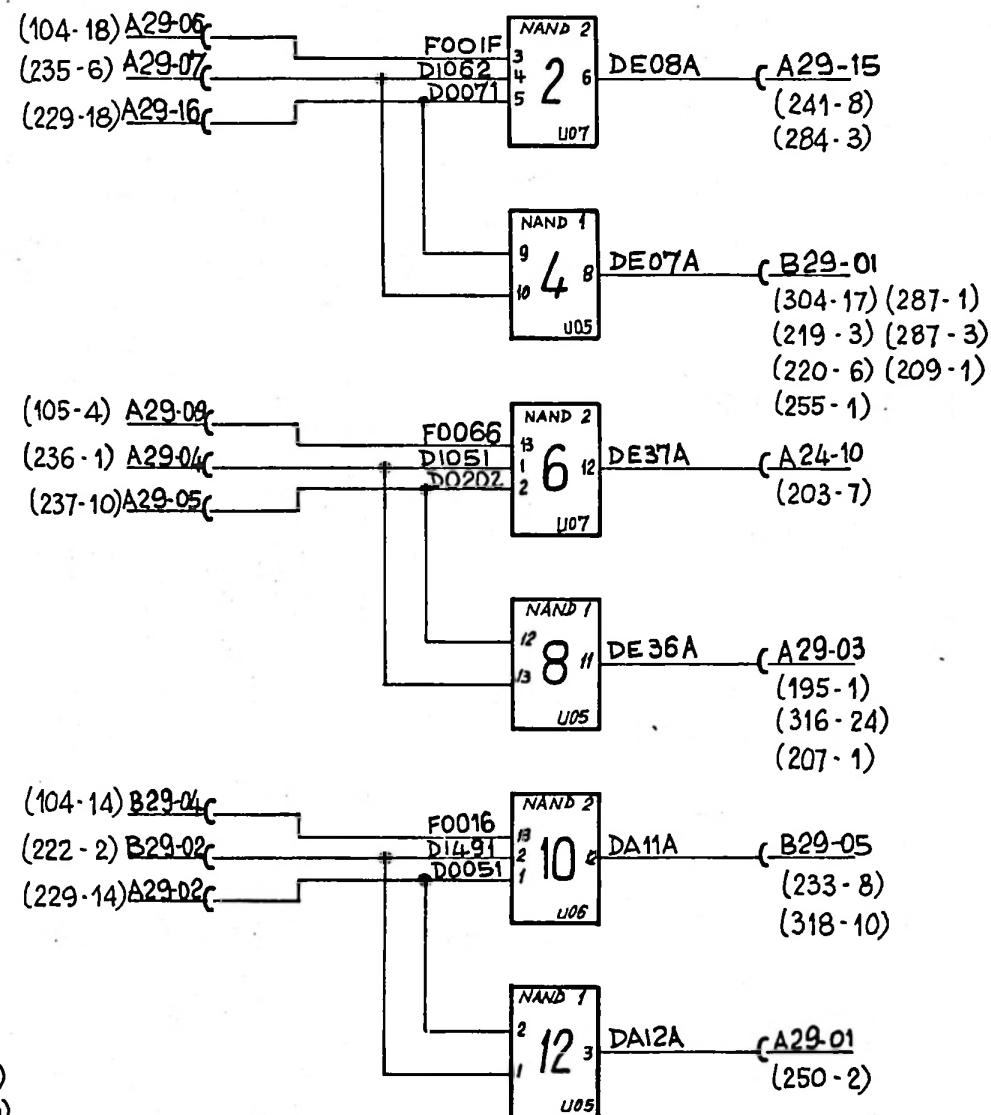
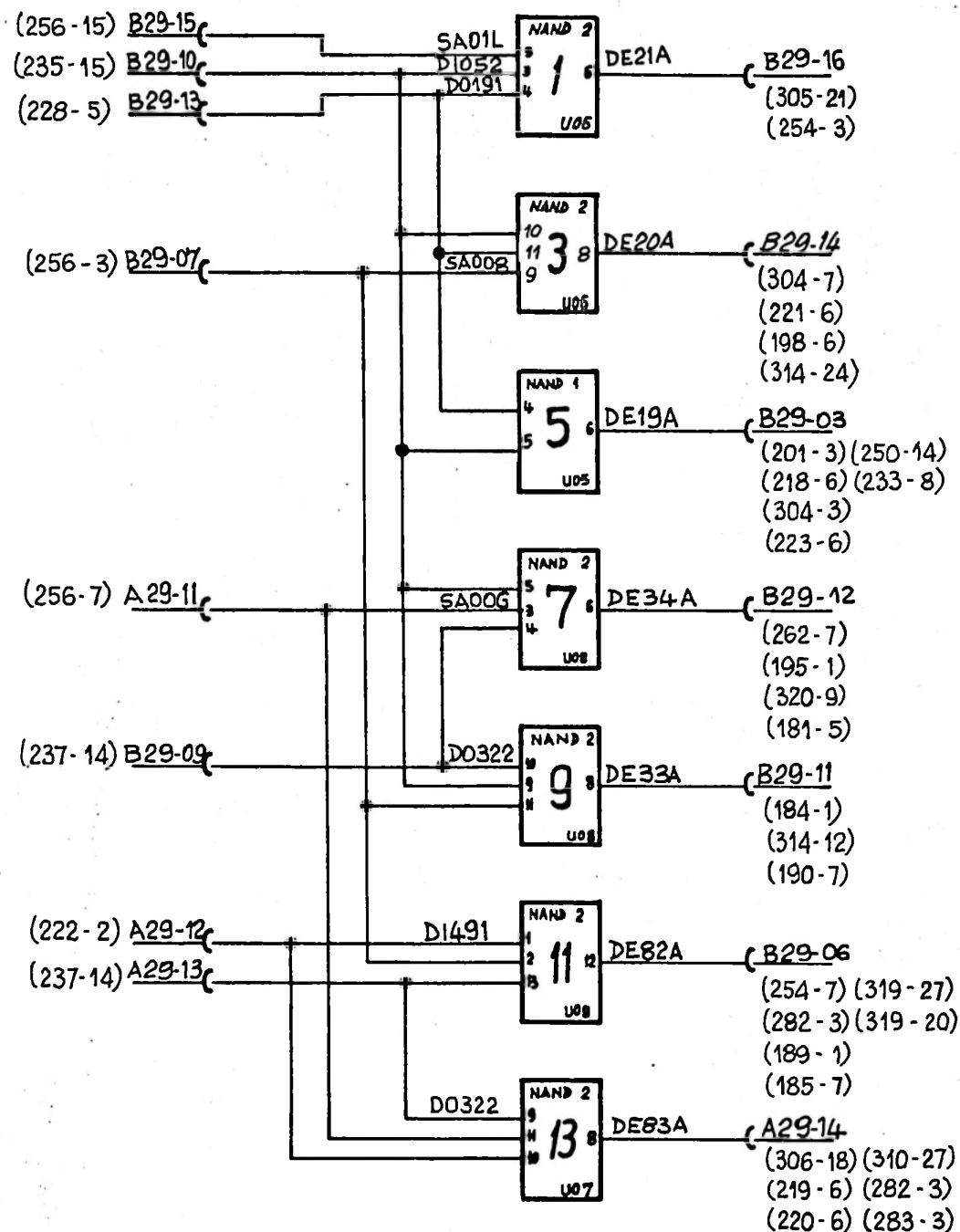




REV	0	4784	6-6-68	DEF	24.7.88				
CHAPTER		243		FUNCTION AND STATUS CODES ANOS AND STATO FUNZIONE					
GENERAL ELECTRIC		S02-S0C		UCE 460		14013 0650 222-221			



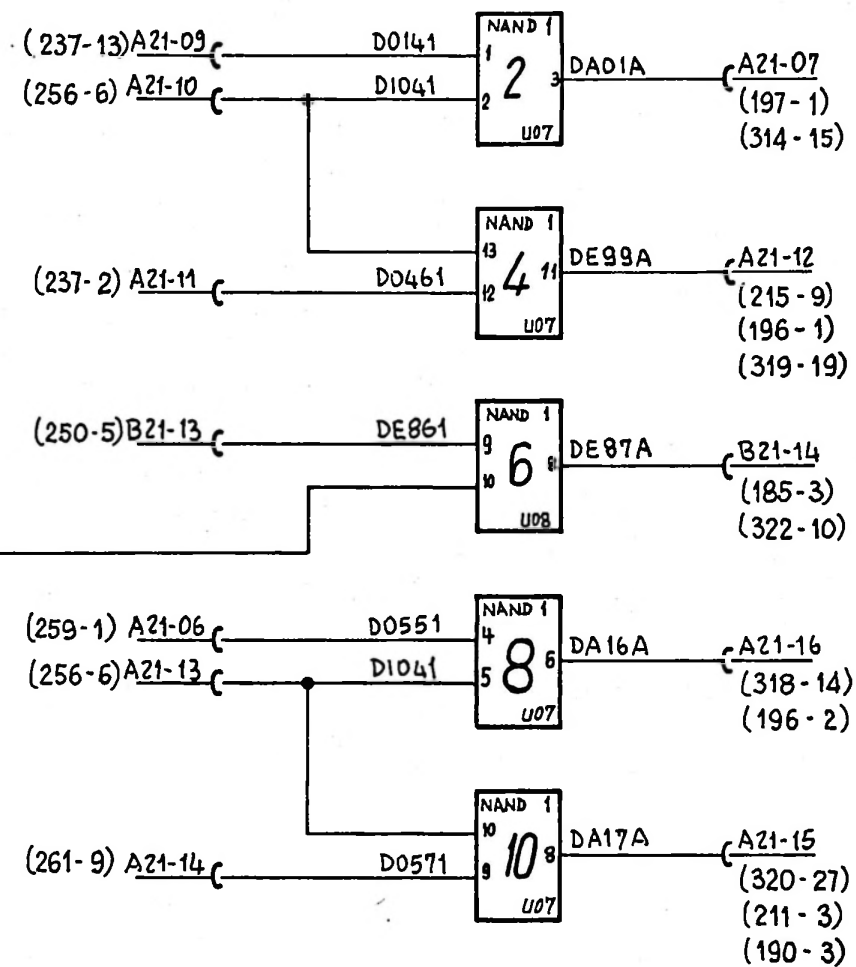
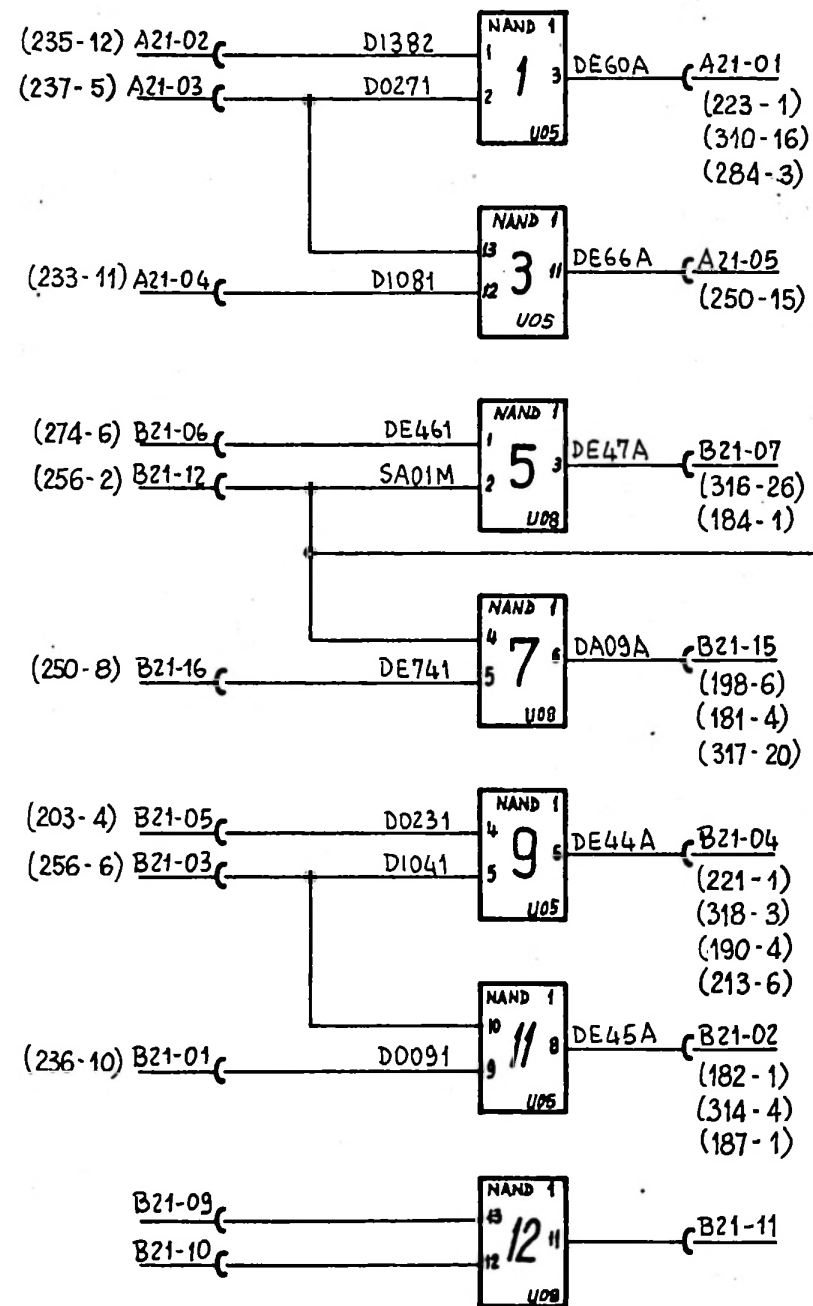
REV	0	478446-668	DEF 24.7.68				
CHAPTER		244		STATUS DECODING DECODIFICA DI STATO			
GENERAL ELECTRIC		ser - Soc		UCE 460		14013 0650 223. 222	



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A29
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A29

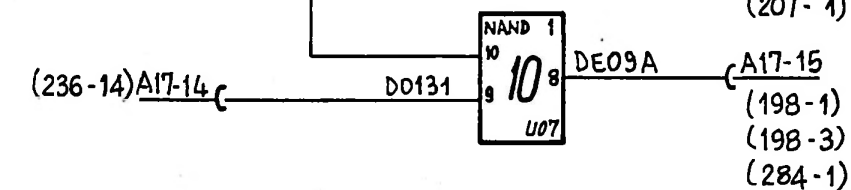
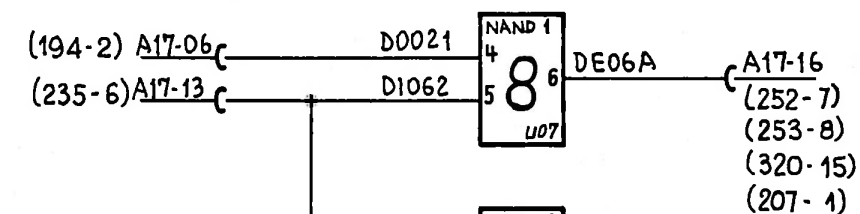
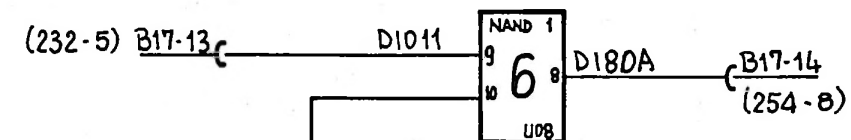
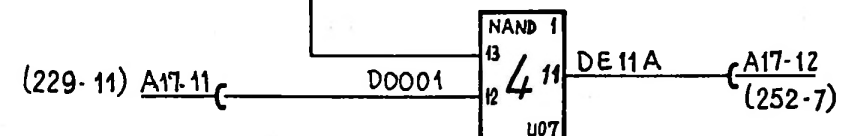
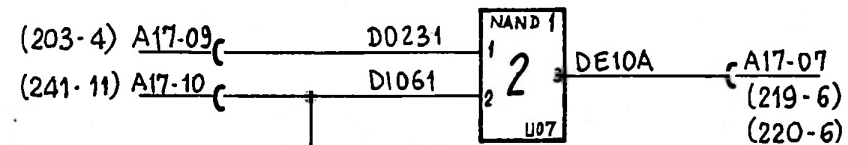
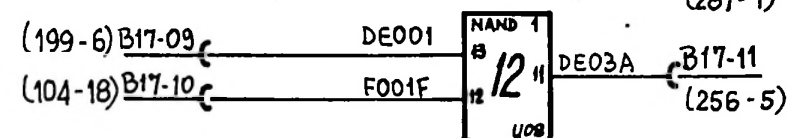
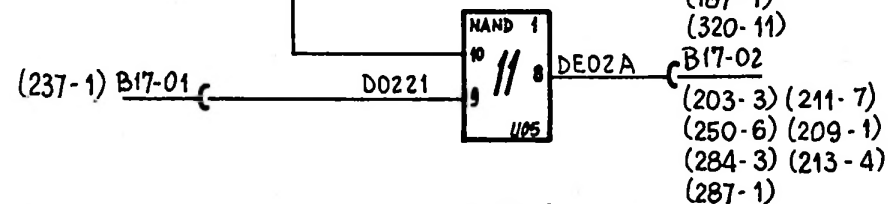
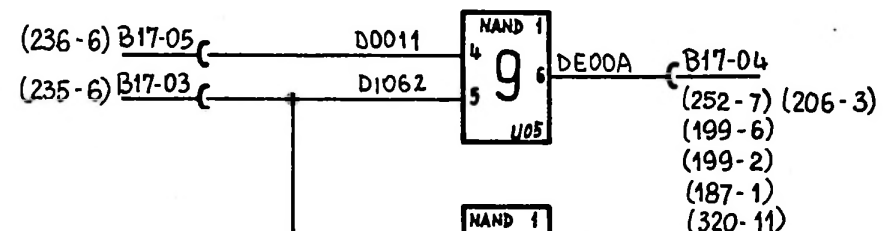
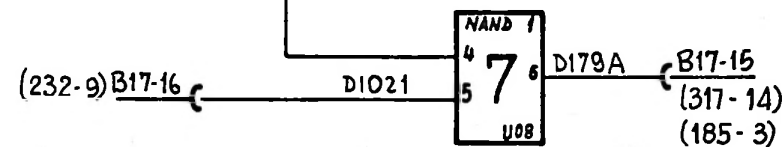
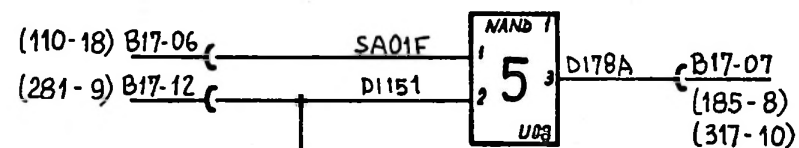
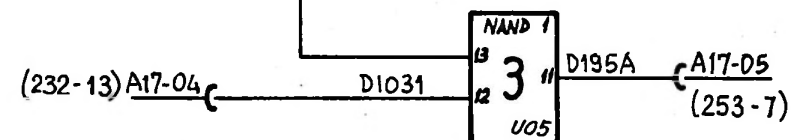
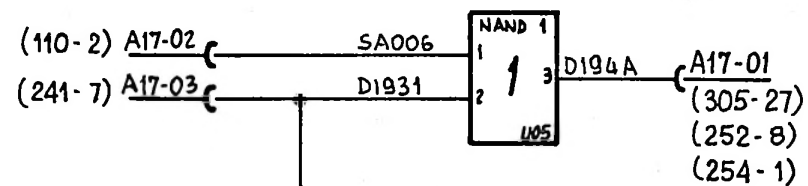
S.T.

REV	01	1784916-6-68	DEF 24.7.68						
CHAPTER	246	FUNCTION AND STATUS CODES AND AND STATO FUNZIONE							
GENERAL ELECTRIC	842-30C	UCE 460		14013 0650 225 to 226					



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A21
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A21

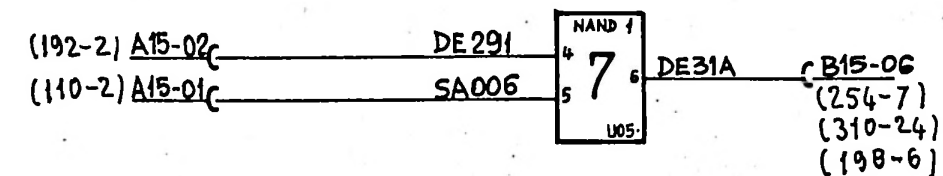
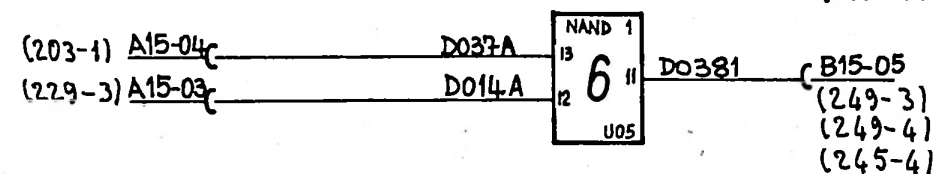
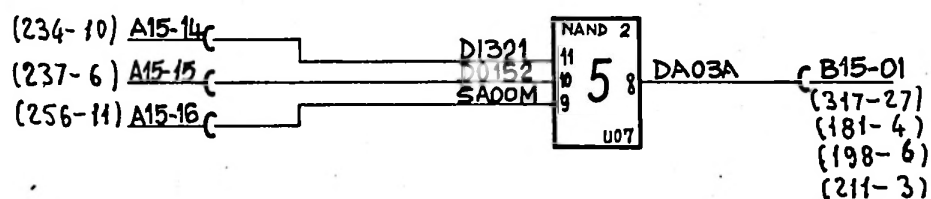
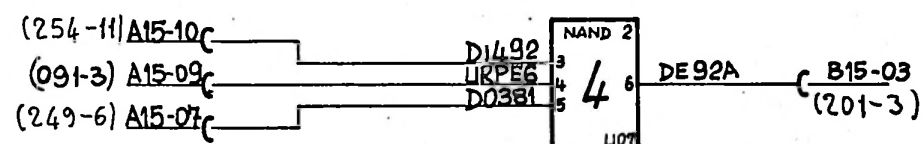
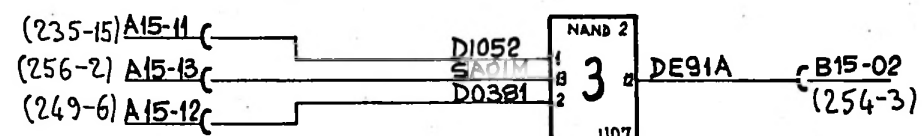
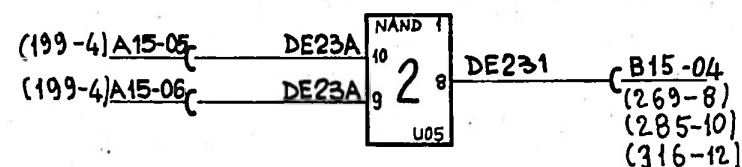
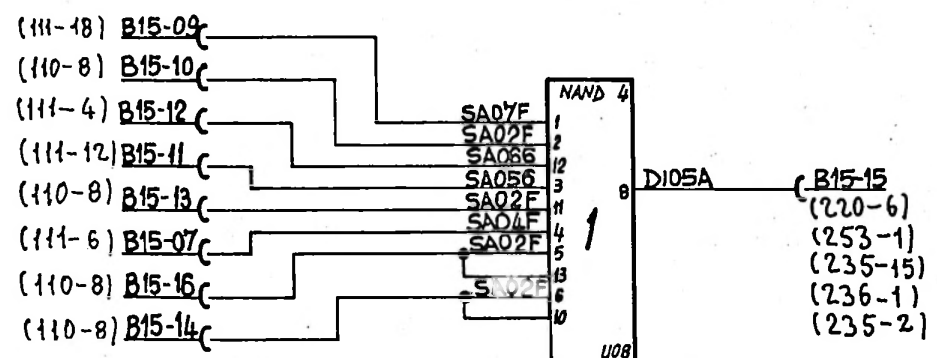
REV	0	1584416-6-68	DEF - 2 4, 7, 88
CHAPTER 247		FUNCTION AND STATUS CODES ANDS - AND STATO FUNZIONE	
GENERAL ELECTRIC		460	14013-0650
		226	825



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A17
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A17

S.T.

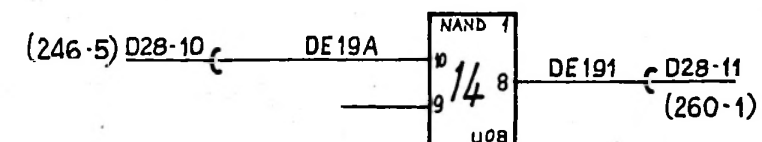
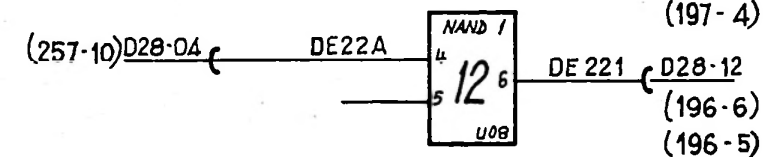
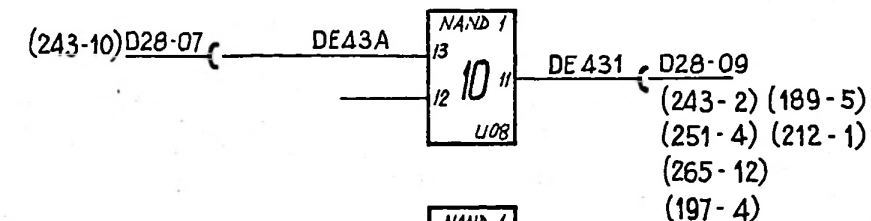
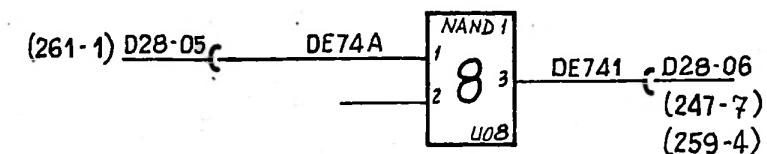
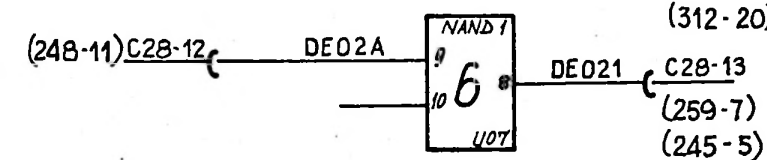
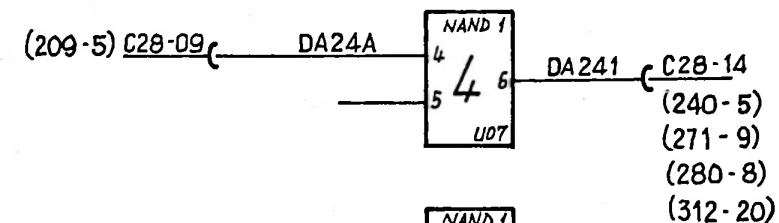
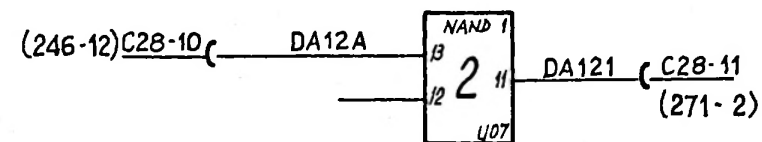
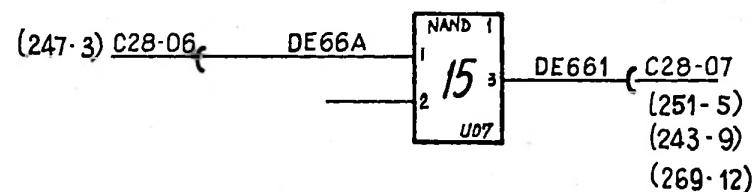
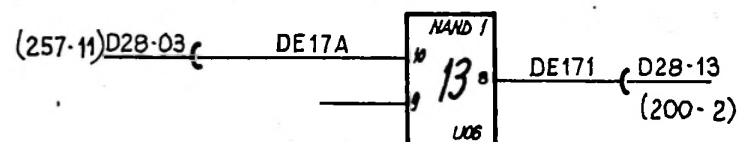
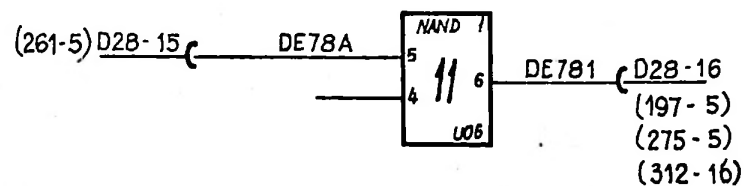
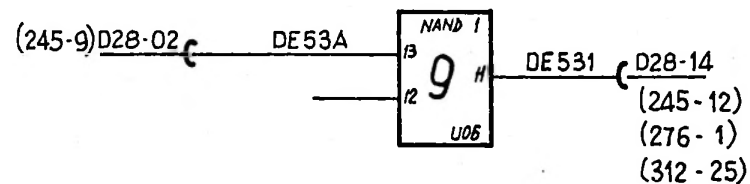
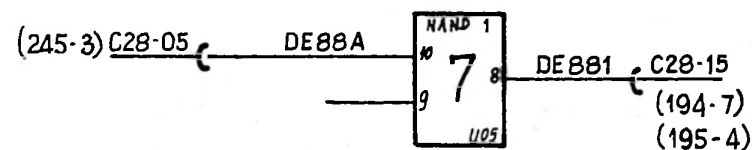
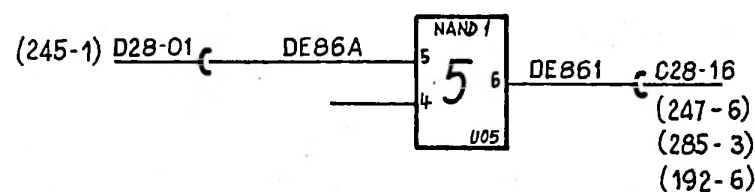
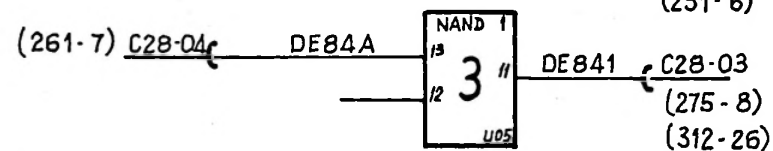
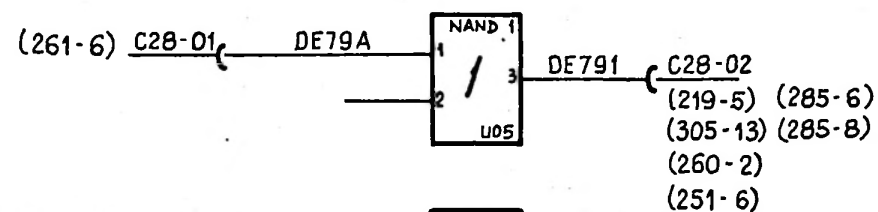
REV	0	98496-6-68	DEF 24.7.68
CHAPTER 248		FUNCTION AND STATUS CODES ANDS AND STATO FUNZIONE	
GENERAL ELECTRIC		REV. 200	UCE 460 14013 0650
		227 226	



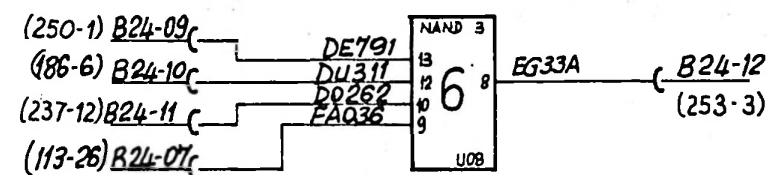
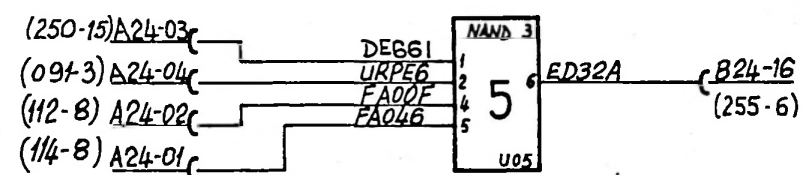
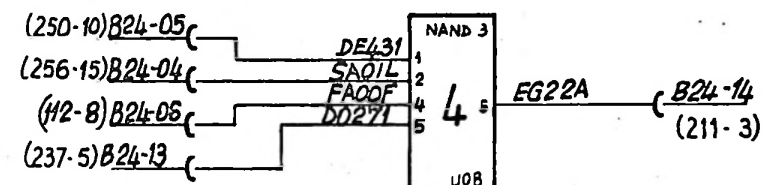
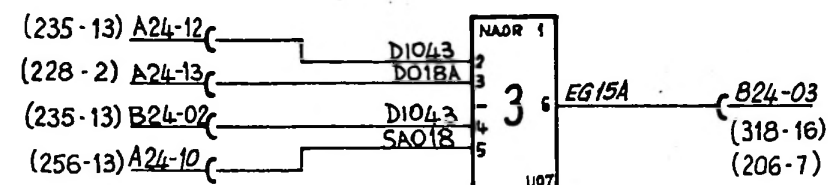
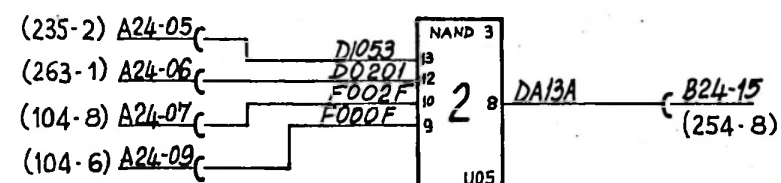
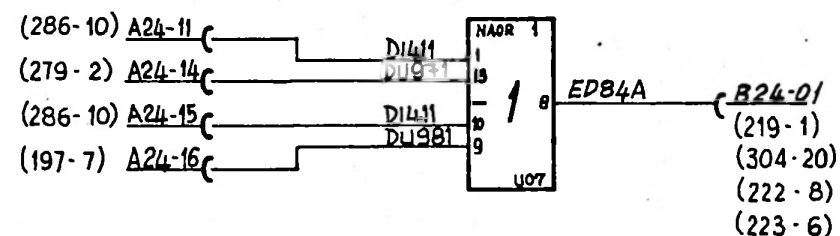
NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A15
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A15

S.T.

REV	0	9784816-6-68	DEF 24-7-80						
CHAPTER		249		STATUS DECODING		DECODIFICA DI STATO			
GENERAL ELECTRIC		1002-300		UCE 460		14013 0650			
						228 227			



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C28
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C28

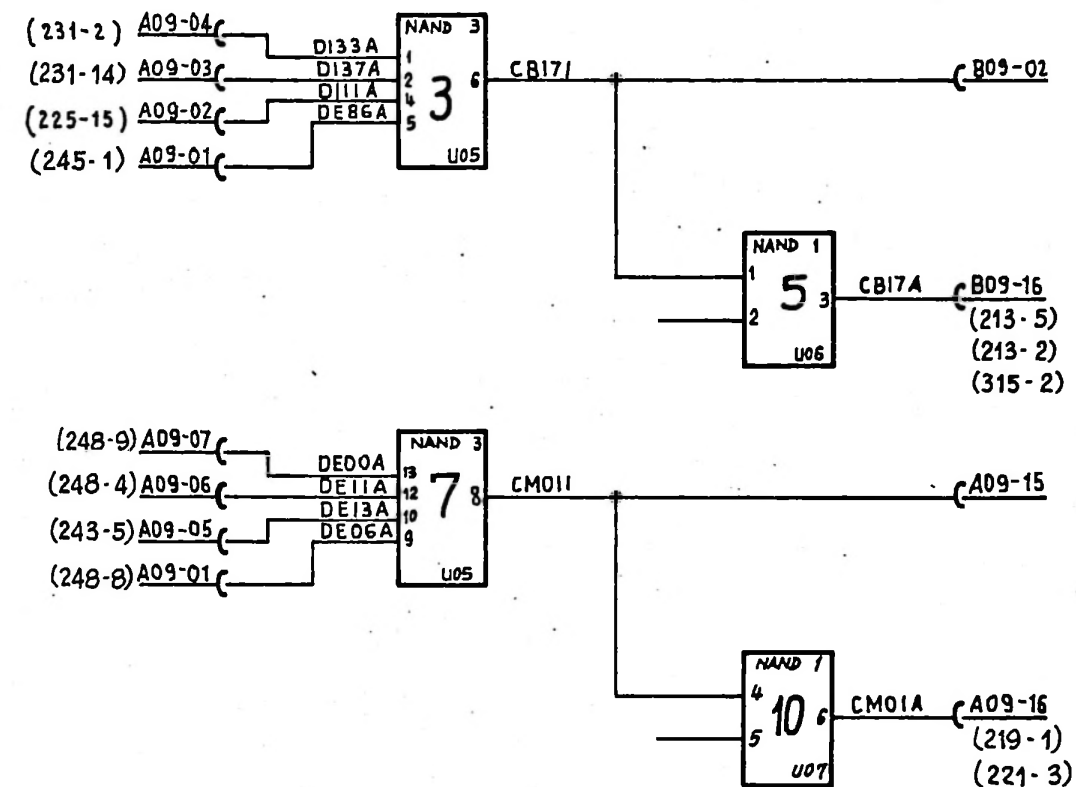
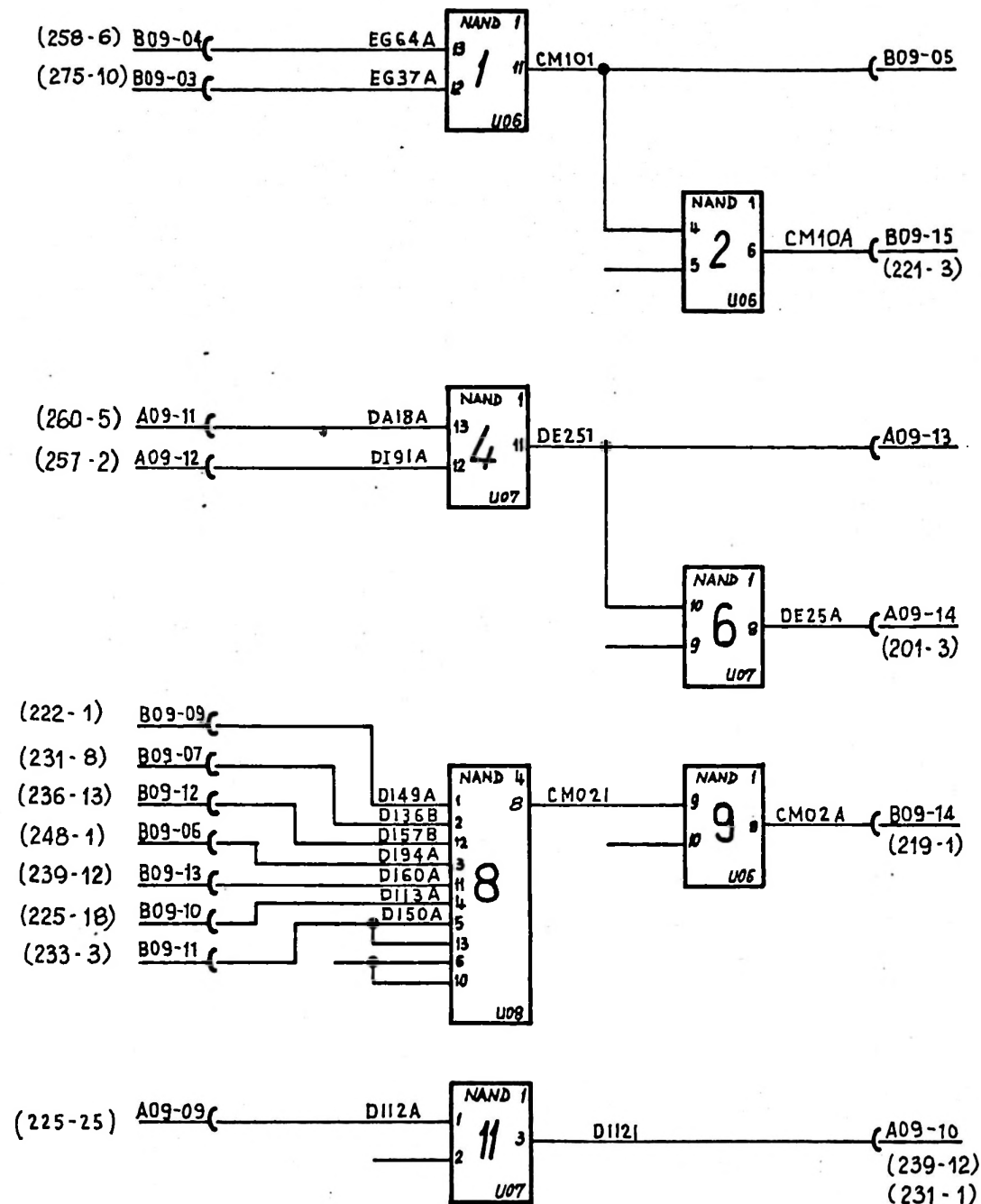


NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A24
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A24

S.T.

REV	96849.6-6-68	DEF	2-4-7-68
CHAPTER	251	PARTIAL COMMANDS GENERATION	GENERAZIONE COMANDI PARZIALI
GENERAL ELECTRIC	UCE 450	14013	230 229

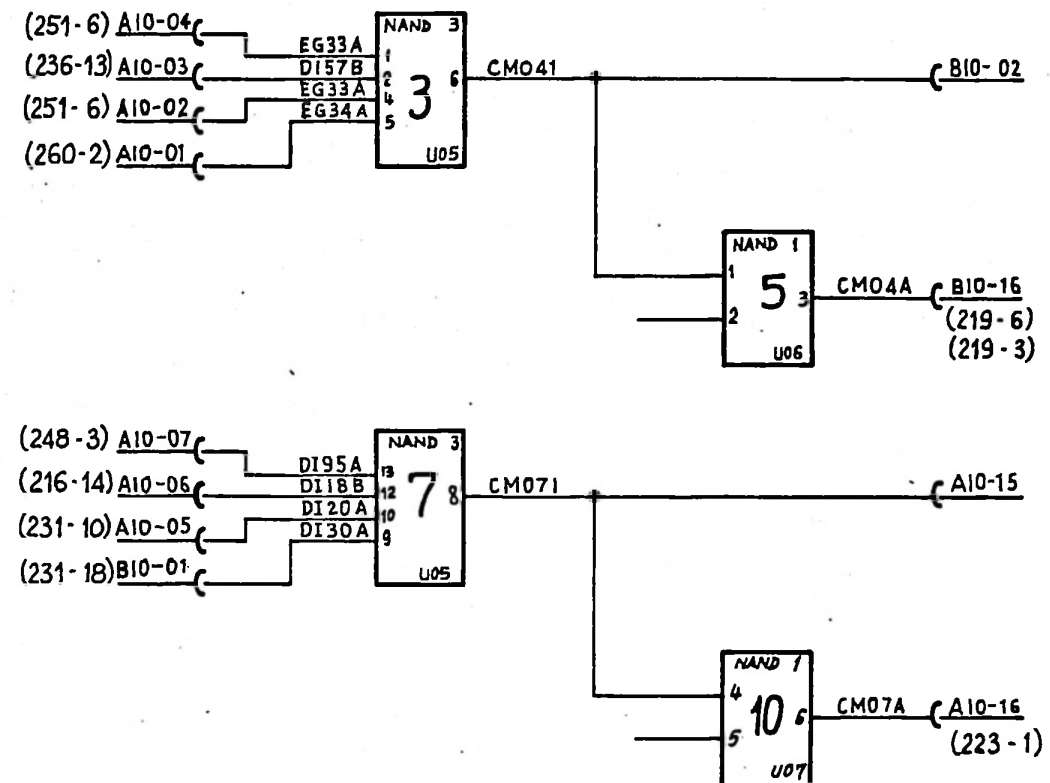
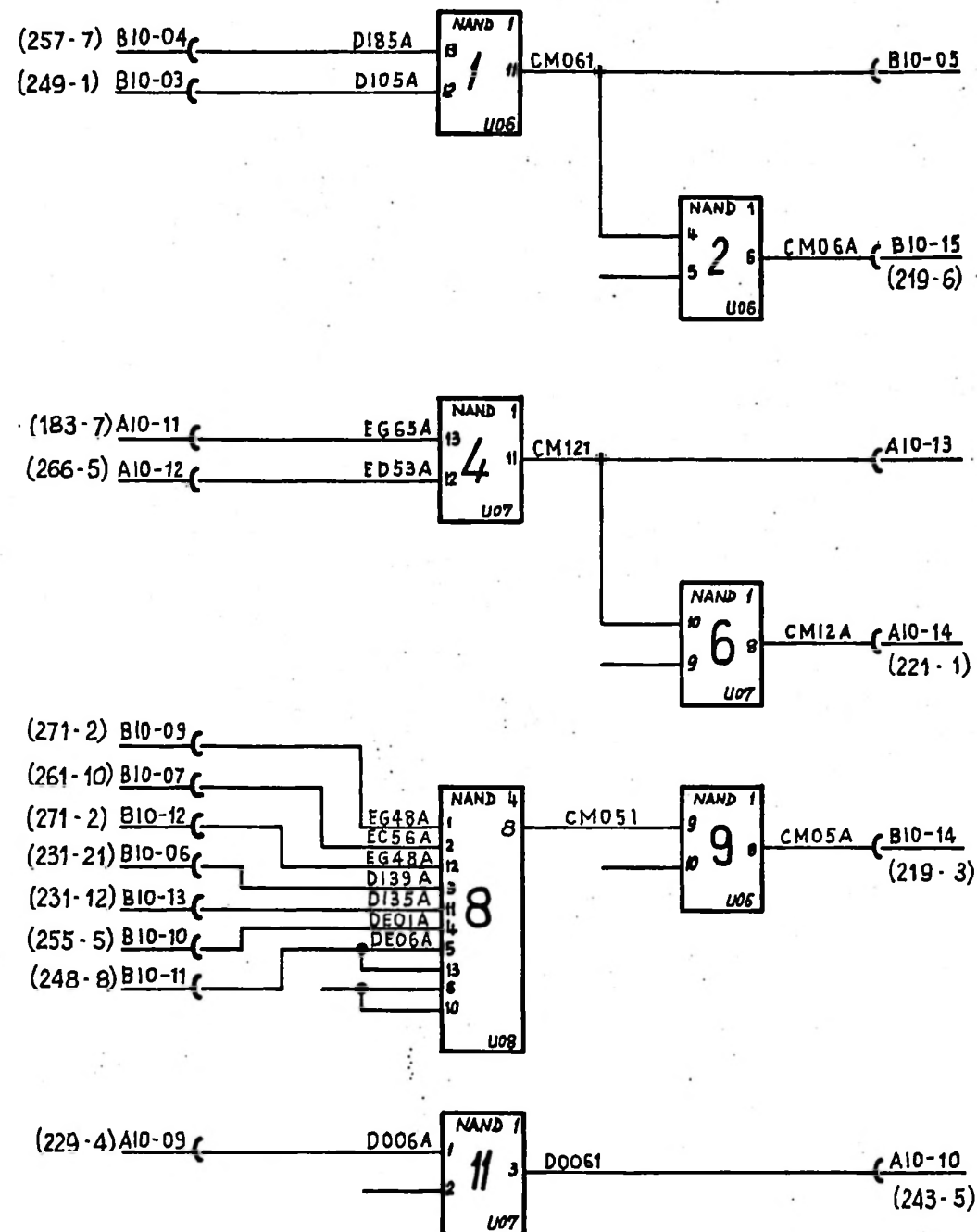
S.T.



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A09
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A09

97844 6-6 68	DEF - 24. 7. 68	comp.	---	PARTIAL COMMANDS GENERATION
CHAPTER 252	---	---	---	GENERAZIONE COMANDI PARZIALI
GENERAL ELECTRIC	---	---	---	UCE 460
---	---	---	---	14013 0650
---	---	---	---	CONT. 231 - 230

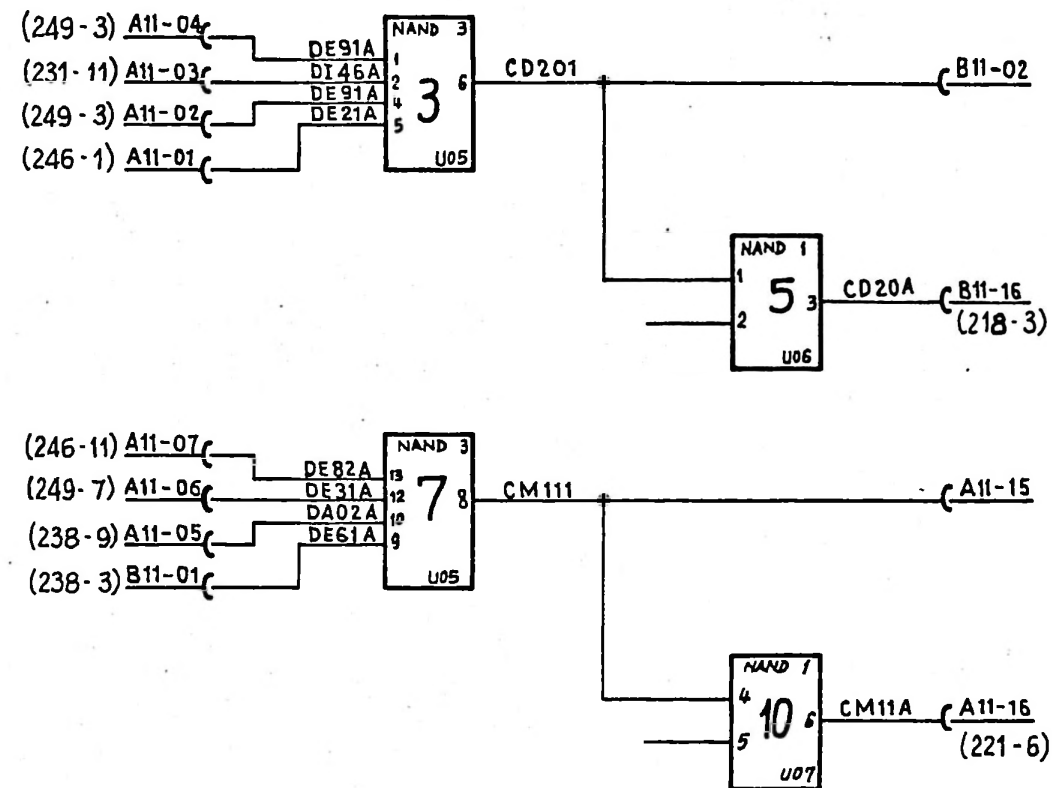
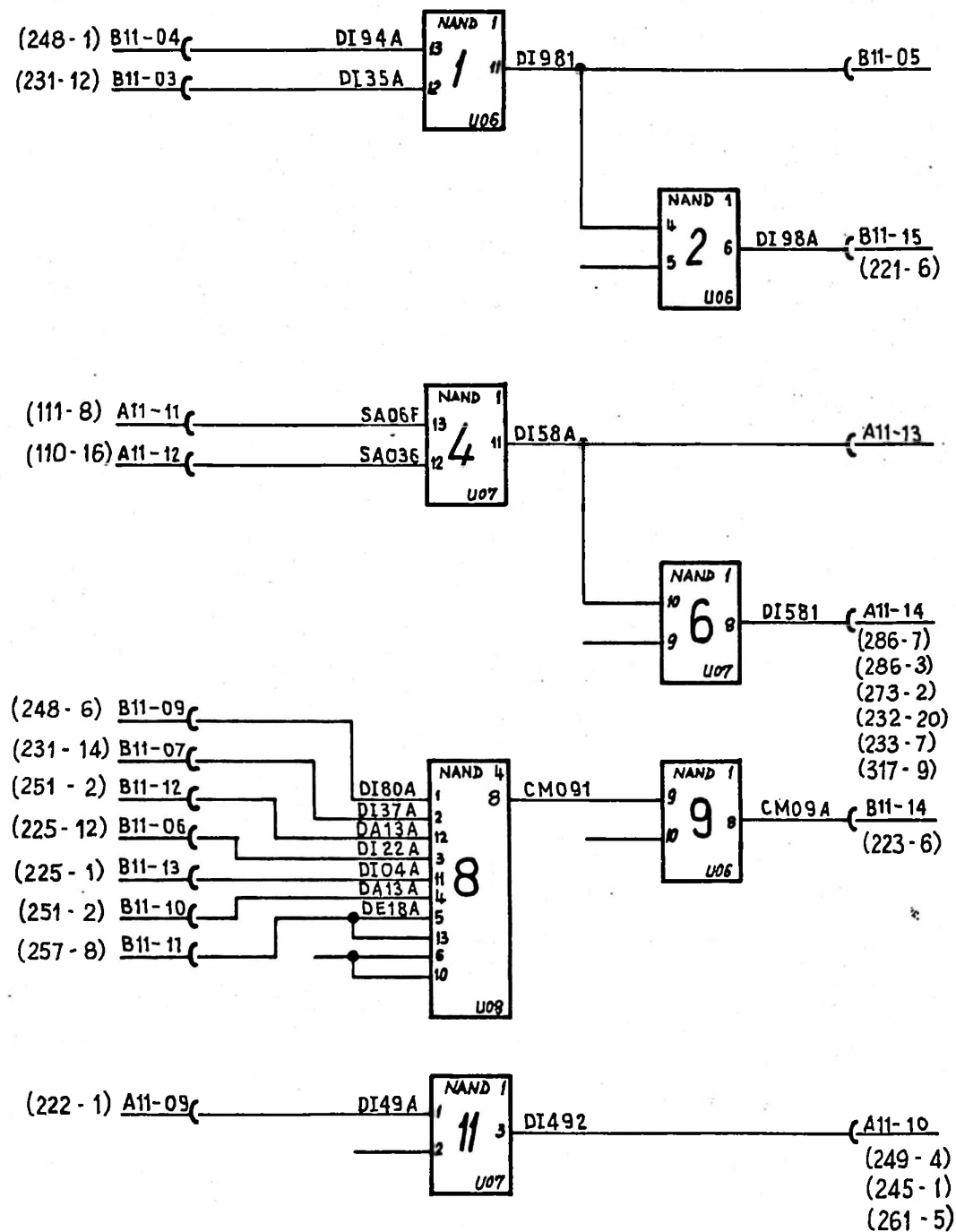
S.T.



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A10
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A10

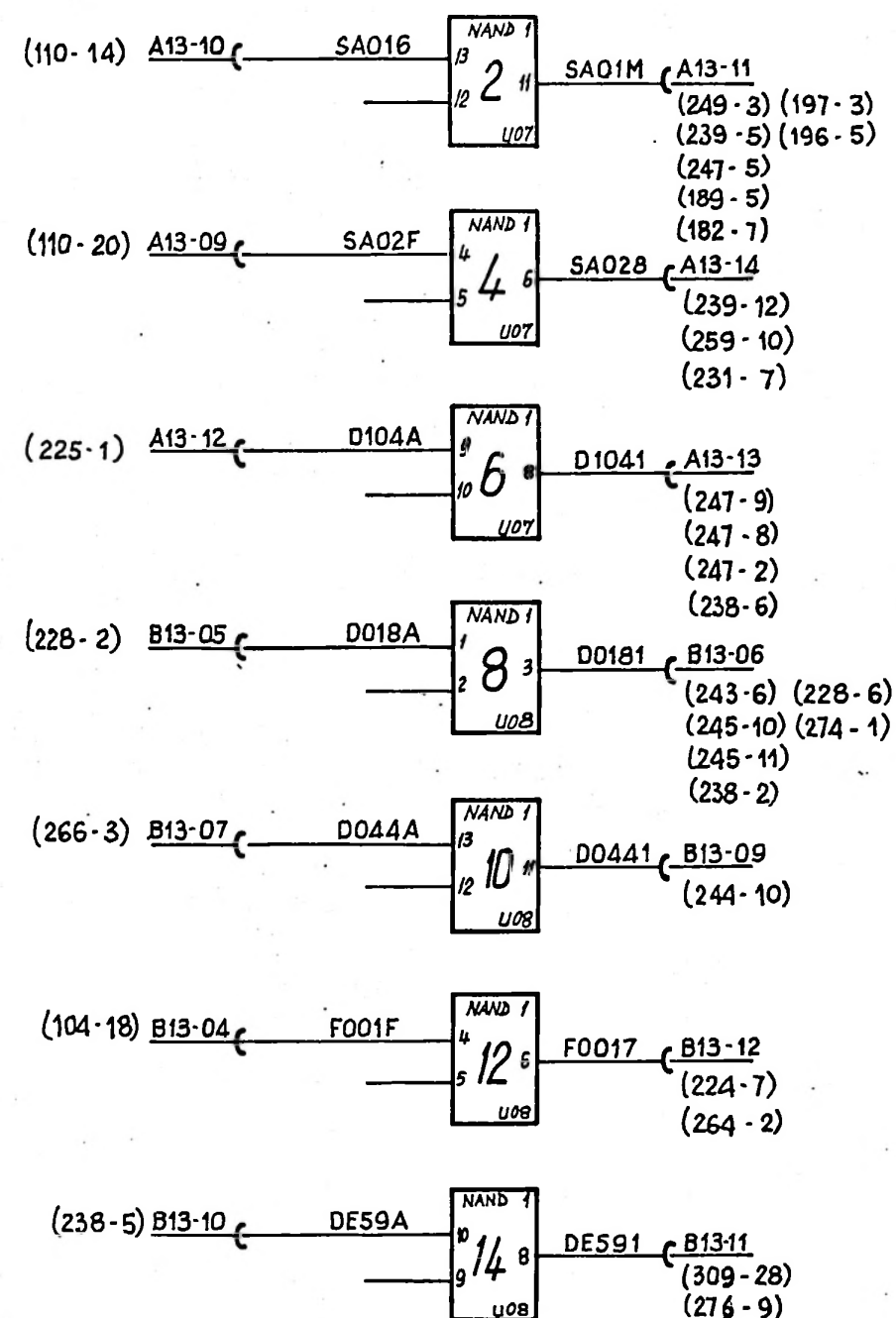
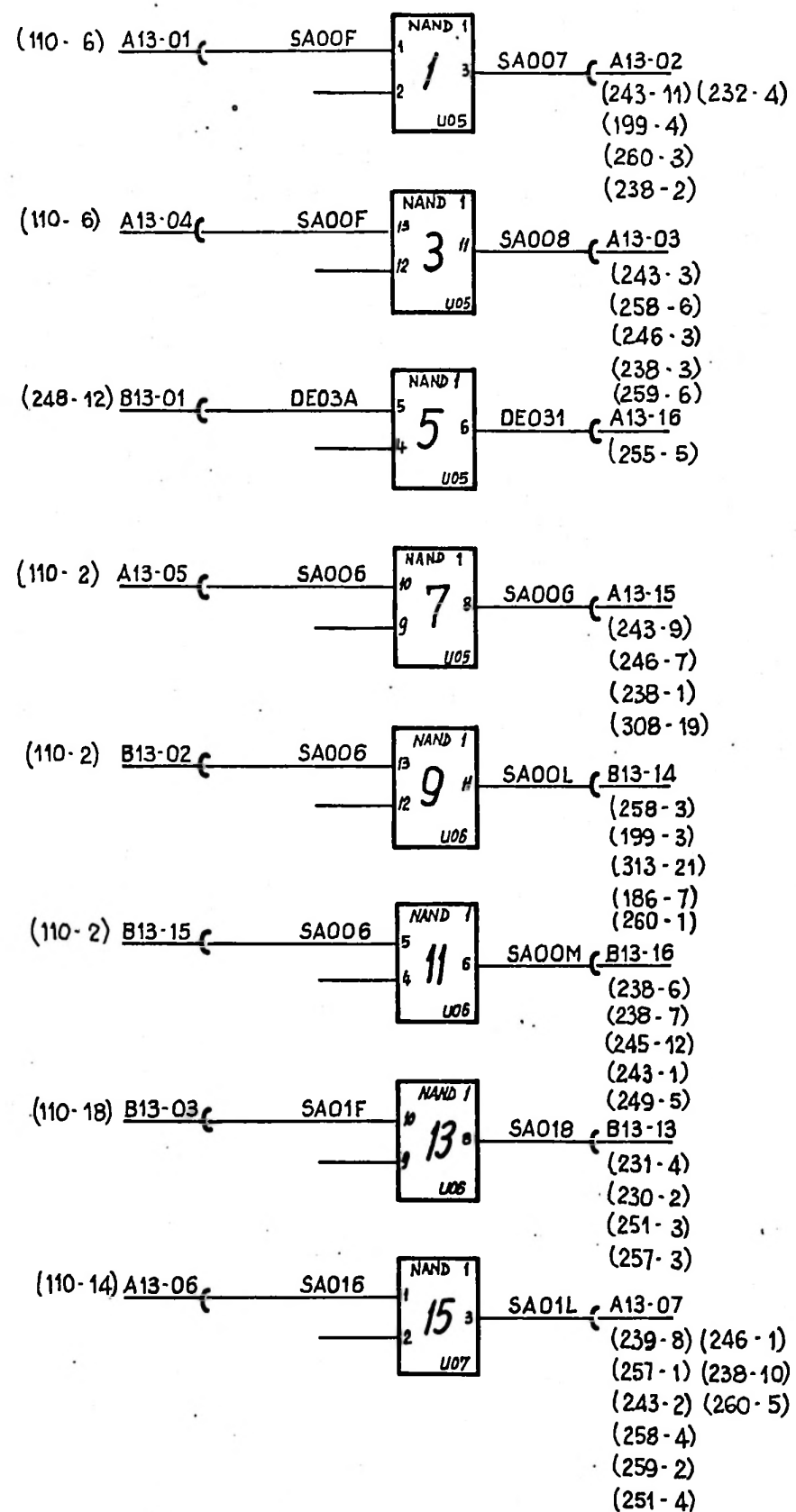
REV	0	91044	6-6-68																		
DEF	2	4	7	88																	
CHAPTER		253		COMP		PARTIAL COMMANDS GENERATION		GENERAZIONE COMANDI PARZIALI		Poppl											
GENERAL ELECTRIC		942-390		100		UCE 460		14013 0650		232		231									

S.T.



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A11
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A11

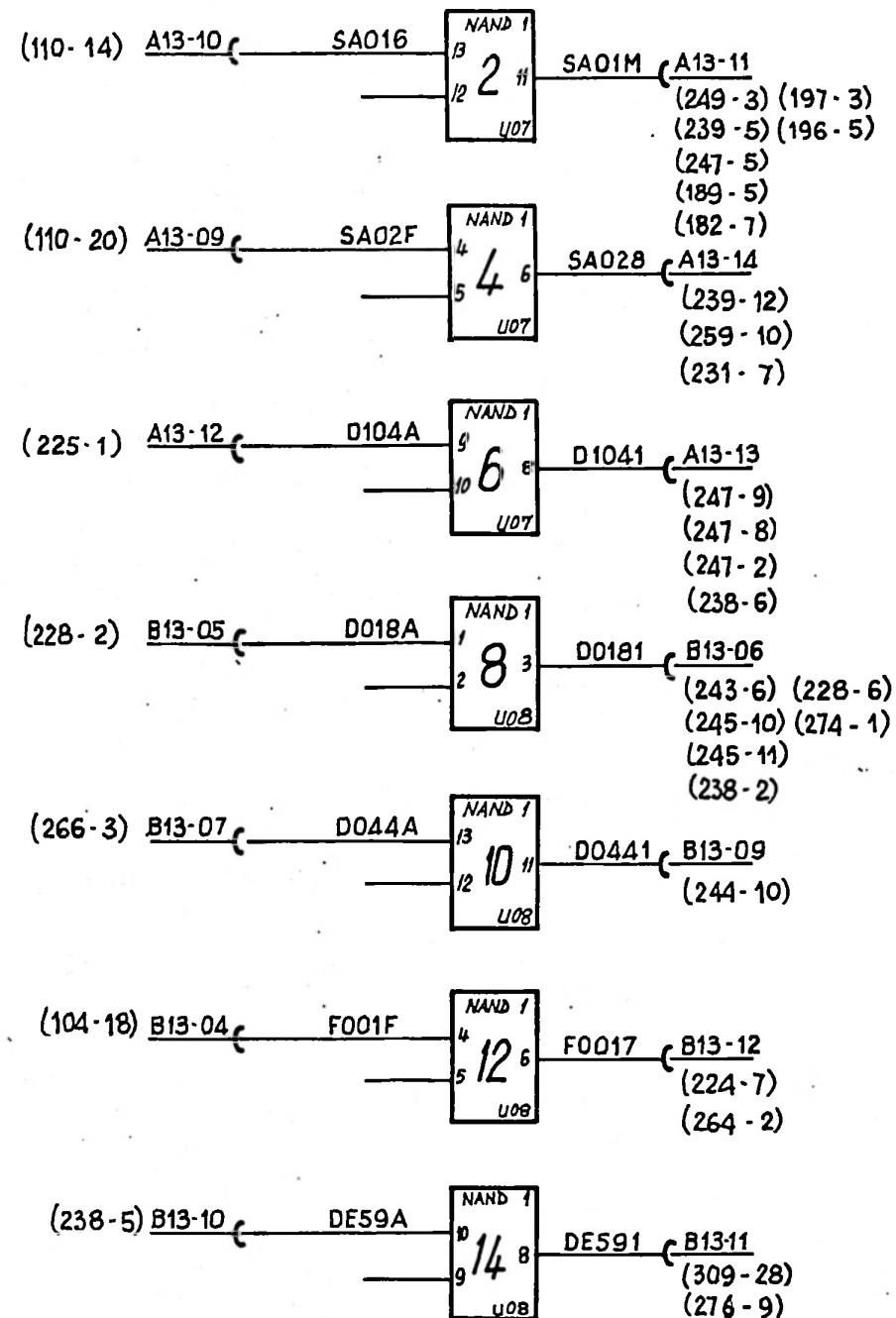
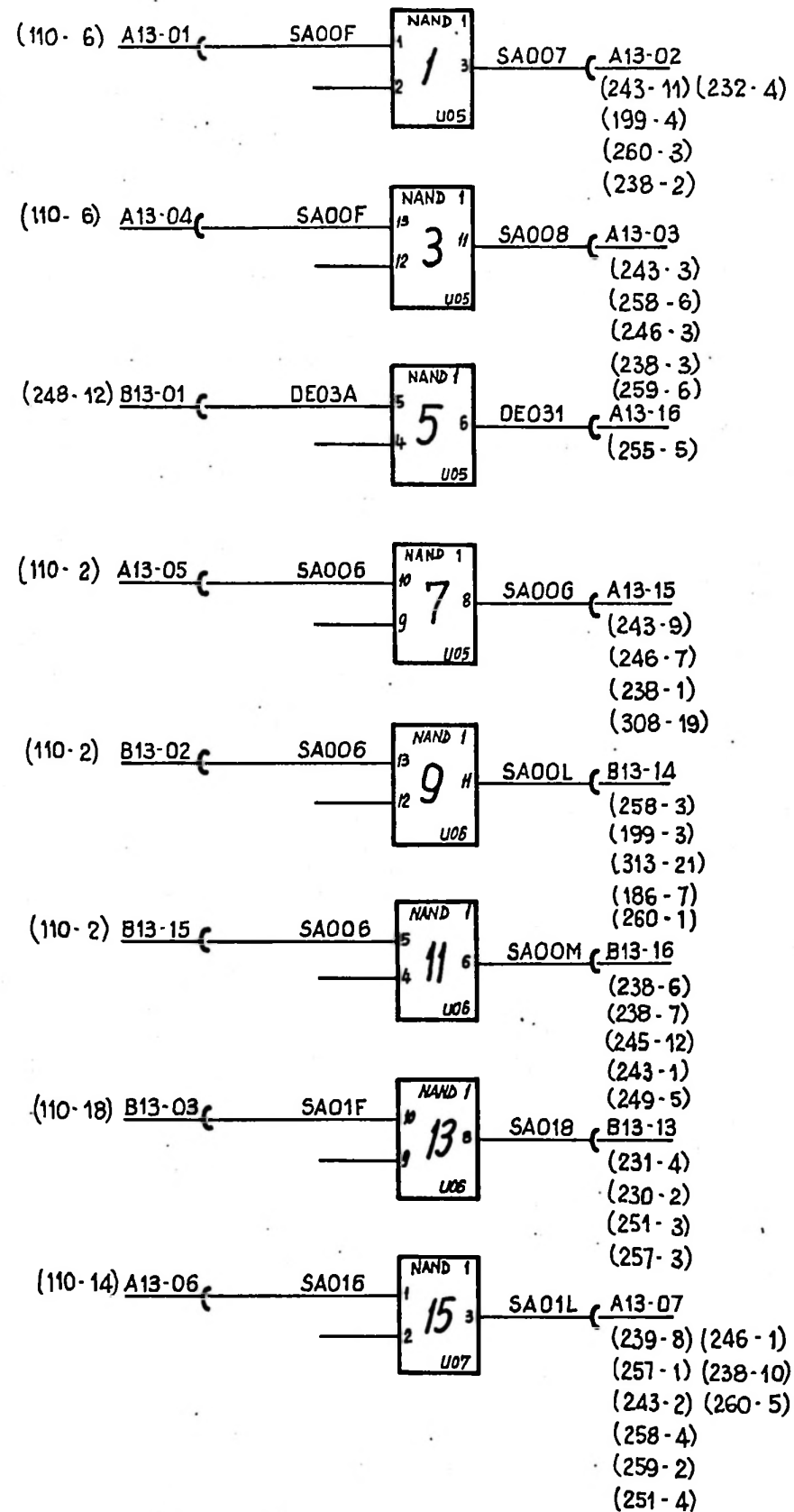
REV	0	478446-6-67	DEF	24.7.68
CHAPTER 254		PARTIAL COMMANDS GENERATION GENERAZIONI COMANDI PARZIALI		
GENERAL ELECTRIC		sez-sec	UCE 460	14013 0650
LOC		CONT. BY 233-232		



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A 13
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A 13

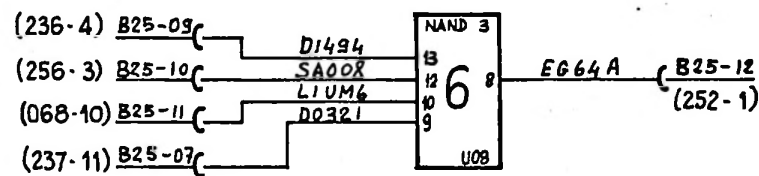
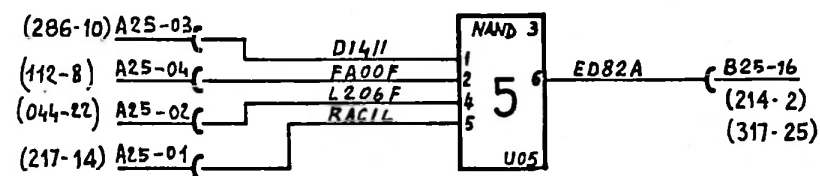
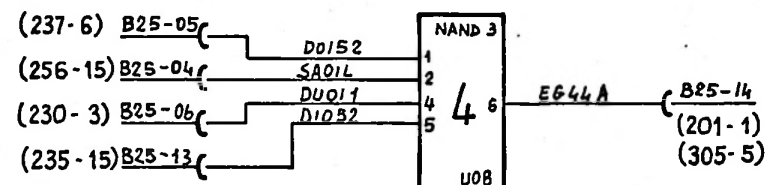
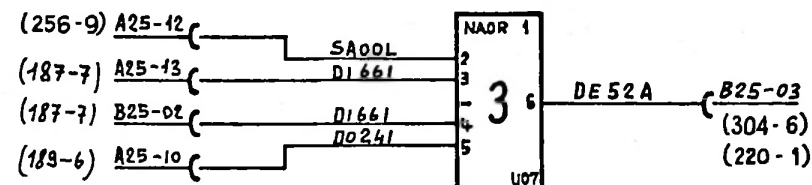
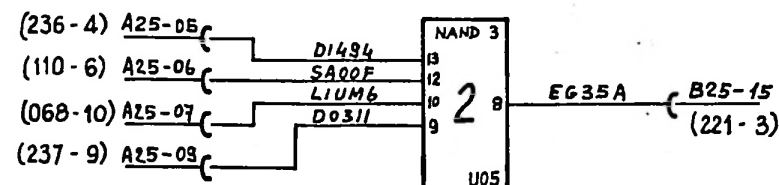
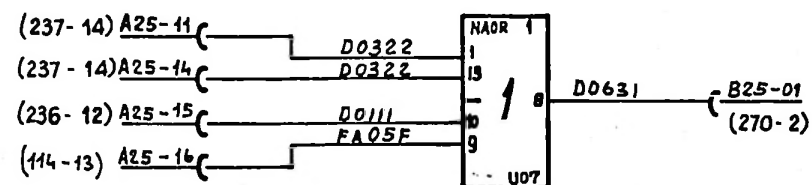
0	4	1	6	6	8										
DEF-24.7.68															
CHAPTER 256															
PARTIAL COMMAND GENERATION GENERAZIONE COMANDI PARZIALI															
GENERAL ELECTRIC															
UCE 460															
14013 065°															
CONT. SU NO 235 TO 234															

S.T.



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A 13
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A 13

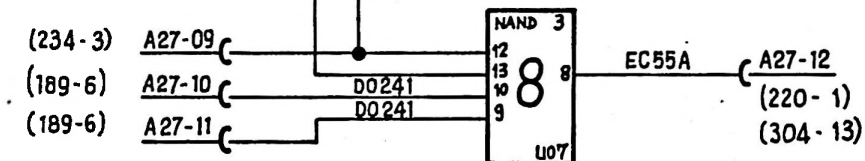
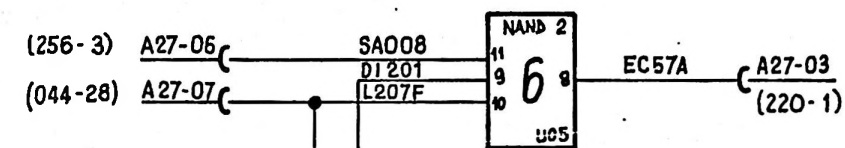
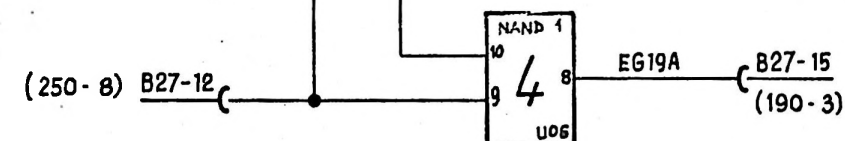
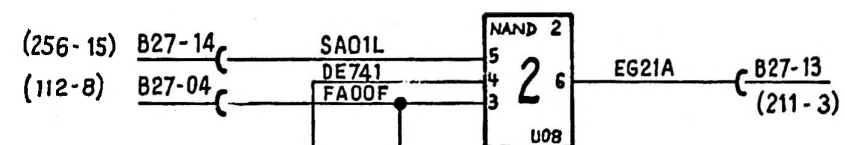
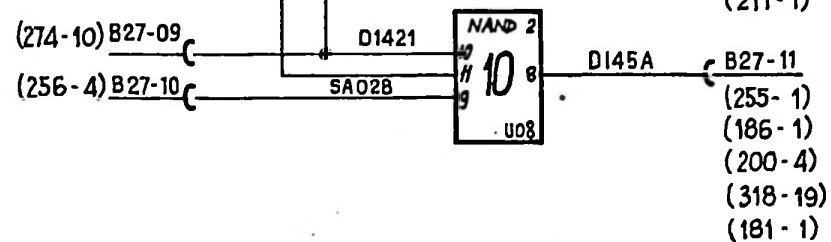
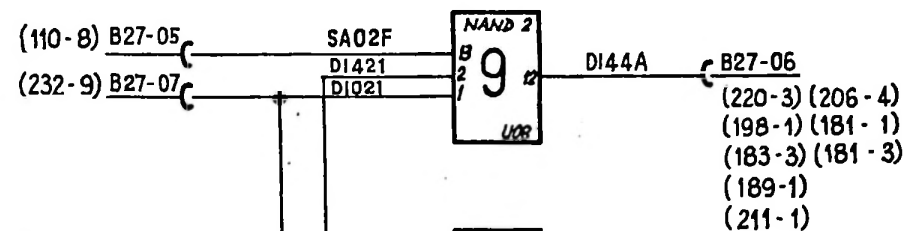
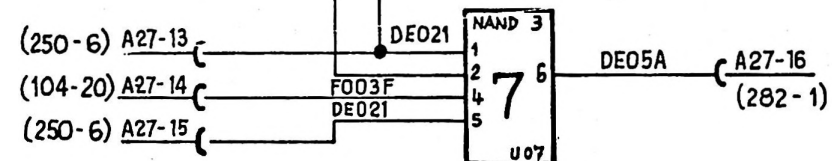
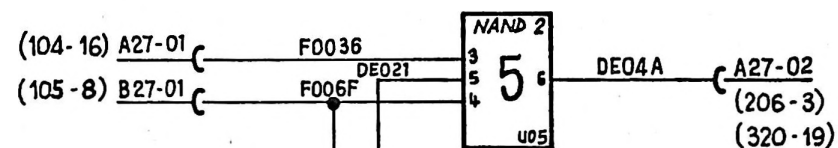
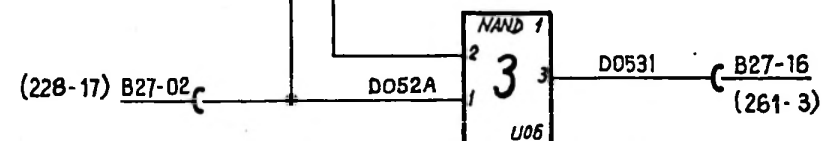
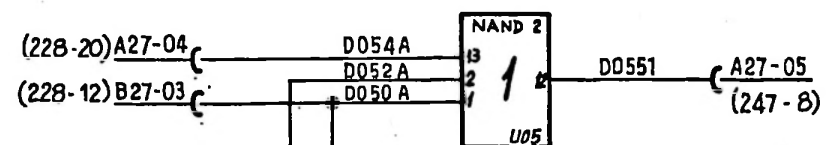
0	4784	6-6-68	DEP-4.7.61												
CHAPTER 256				comp. amiss.		PARTIAL COMMAND GENERATION GENERAZIONE COMANDI PARZIALI									
CENTRAL ELECTRIC				app. Magpl		UCE 460				14013 065					
				max. sec.						CONT. su 235 to 234					



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A25
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A25

REV	0	97844	6-6-68	DEF	4.7.68															
CHAPTER		258		PARTIAL COMMANDS GENERATION		GENERAZIONE COMANDI PARZIALI														
GENERAL ELECTRIC		E. J.		UCE 460		14013 0650														
REV		0		DEF		237 in 236														

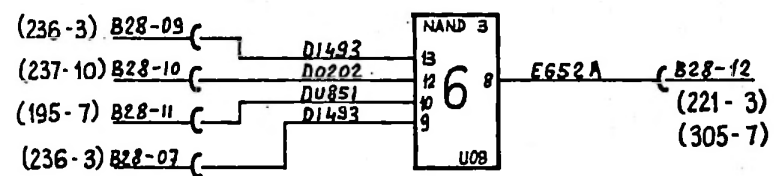
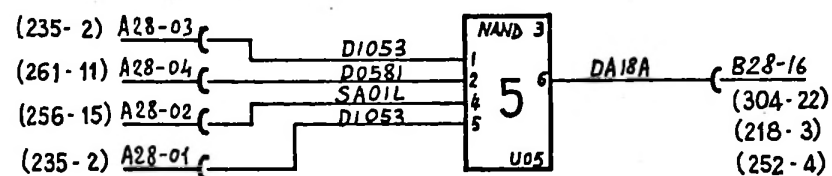
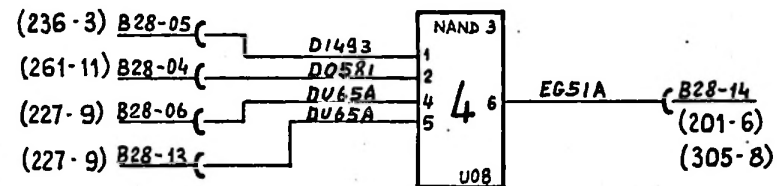
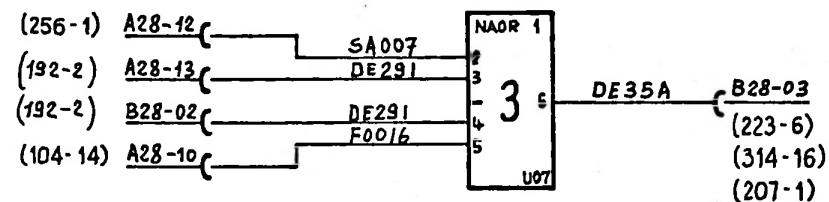
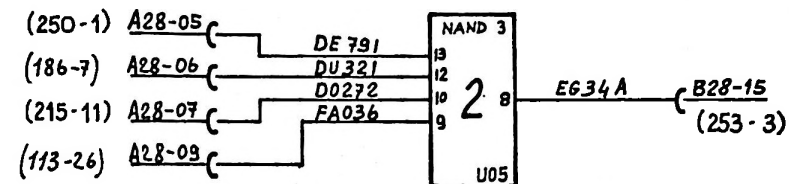
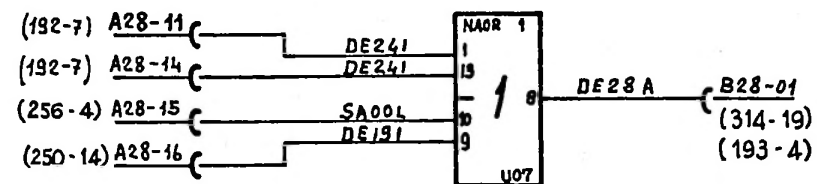
S.T.



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A27
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A27

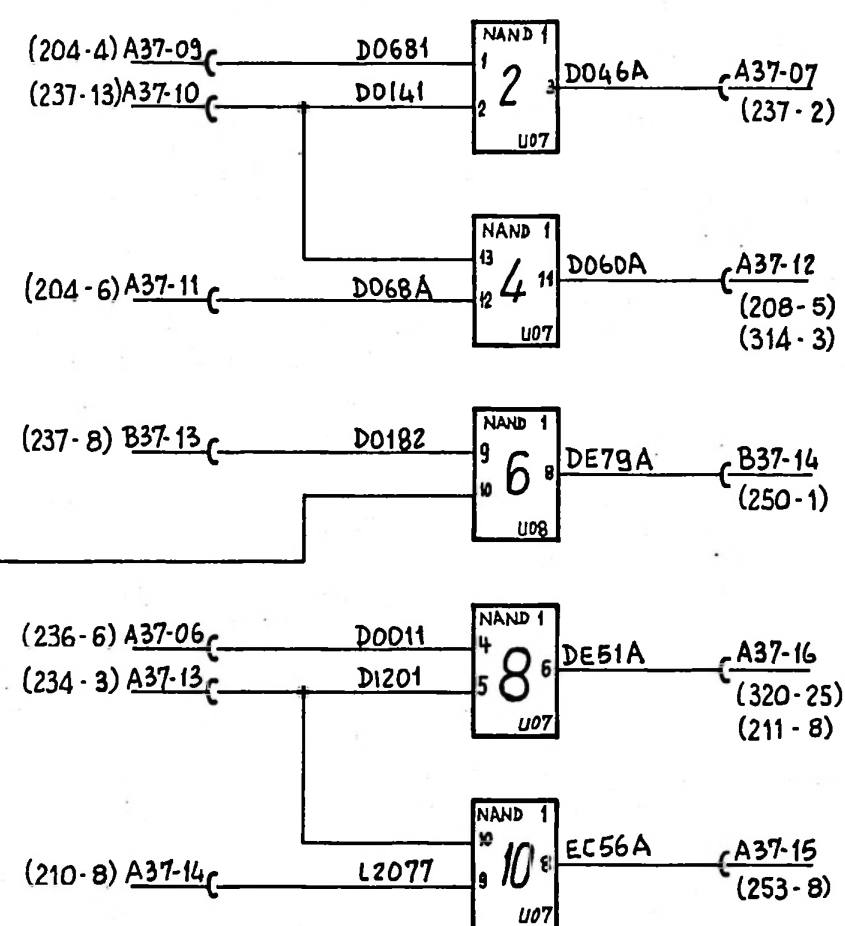
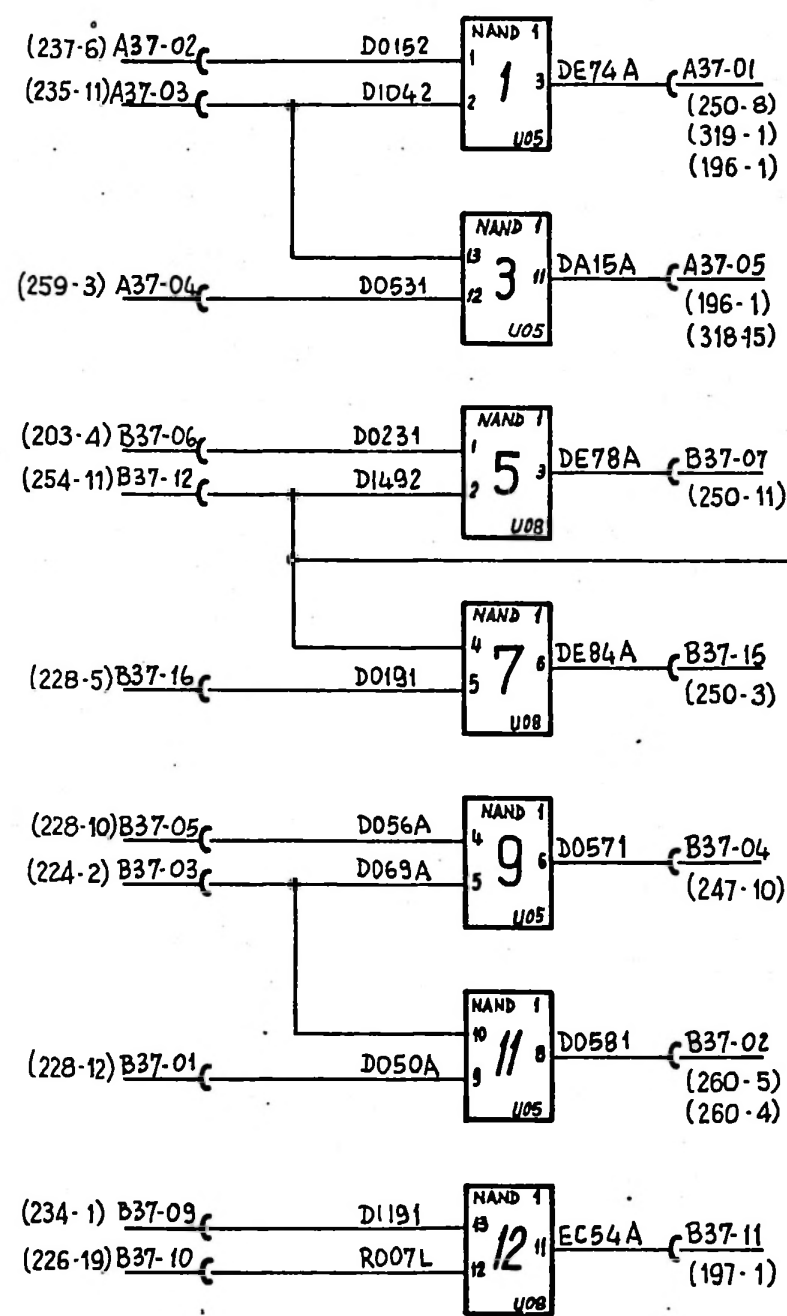
S.T.

REV	0	41849	6-6-68																	
DEF	24	7	68																	
CHAPTER	259	Comp.		PARTIAL COMMANDS GENERATION																
		Drawn		GENERAZIONE COMANDI PARZIALI																
		Appr.																		
		Check																		
GENERAL ELECTRIC		REV - SPEC		UCE 460	14013 0650															
		LOC			238 237															



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A28
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A28

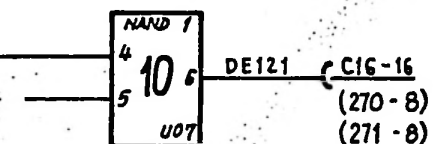
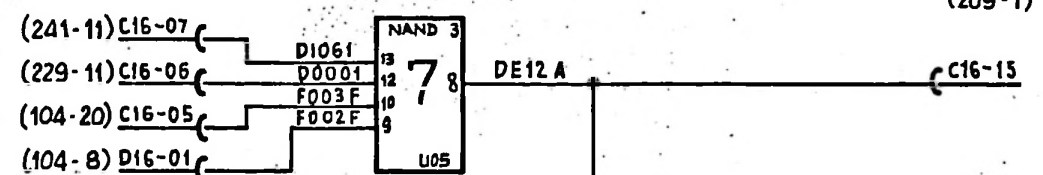
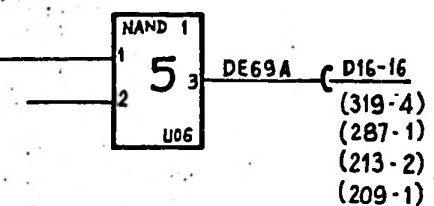
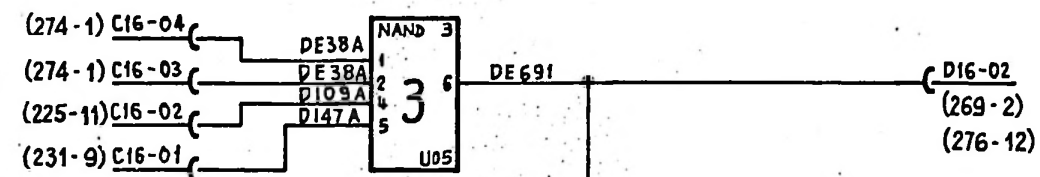
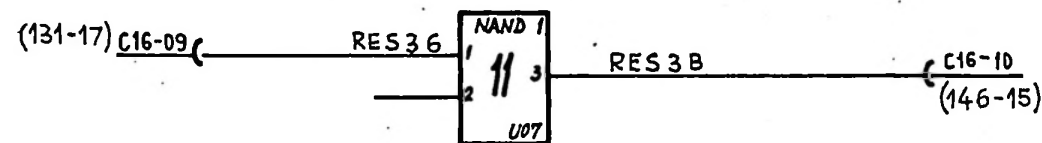
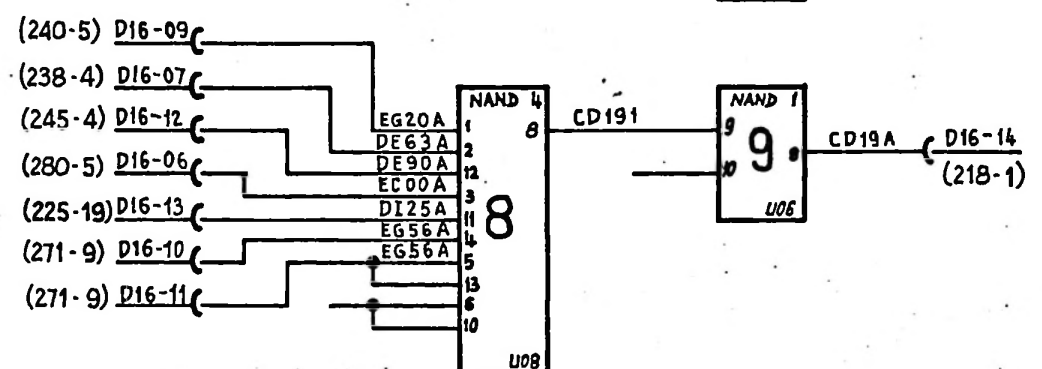
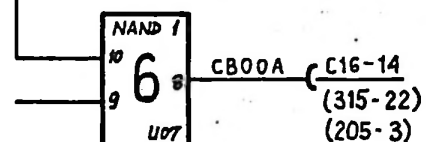
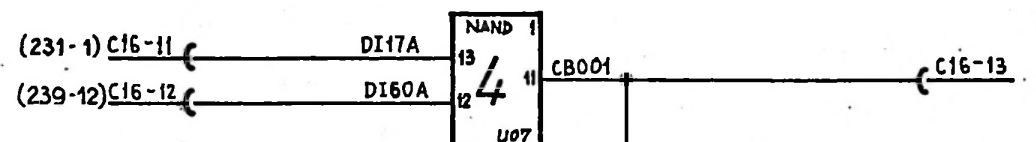
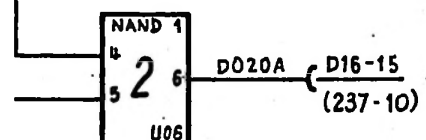
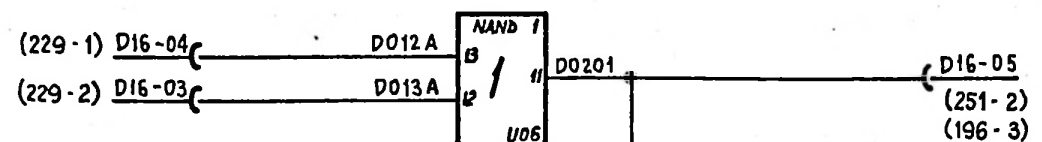
[illegible]



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A37
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A37

S.T.

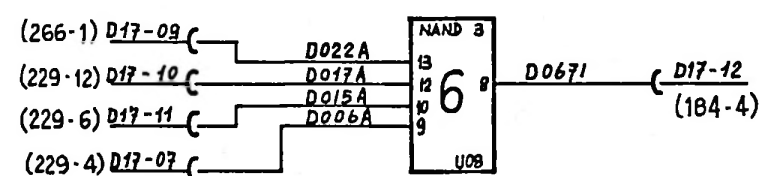
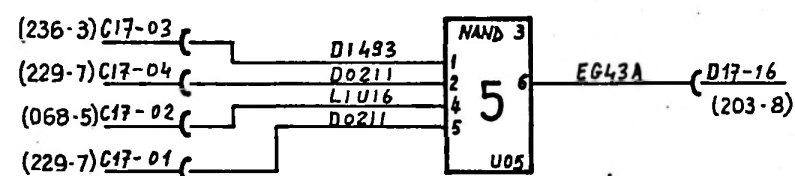
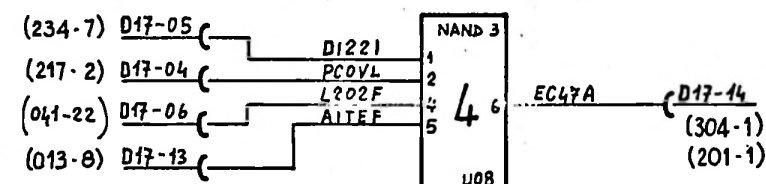
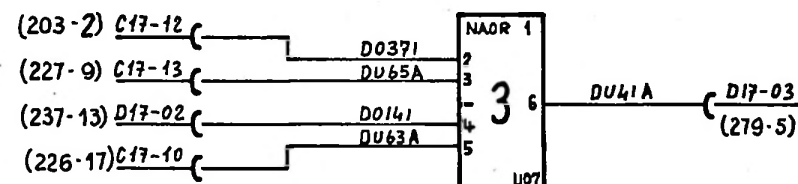
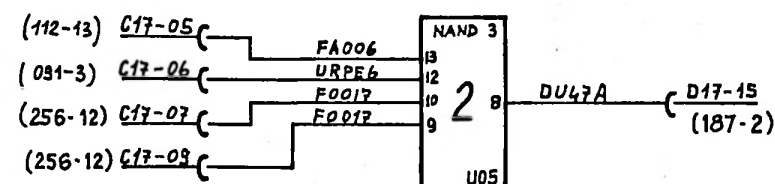
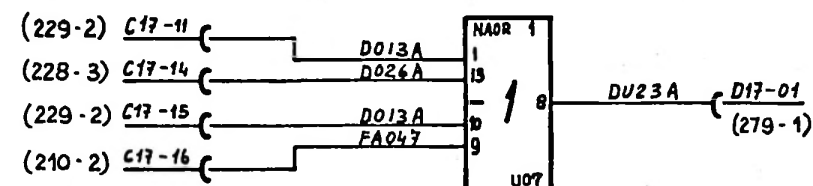
REV	0	8784916-6-68	DEF - 24.7.88
CHAPTER	261	PARTIAL COMMANDS GENERATION GENERAZIONE COMANDI PARZIALI	
GENERAL ELECTRIC	U CE 460	14013 0650	



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C16
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C16

S.T.

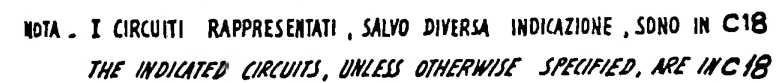
REV	0	DEF-24-7-68	3	MARK 12-8-7-68					
CHAPTER 263		comp. white		PARTIAL COMMANDS GENERATION GENERAZIONE COMANDI PARZIALI					
GENERAL ELECTRIC		suppl.		Poppt		UCE 460		N° 14013 0653	
		902-3ec		loc		cont su la		242 in 241	

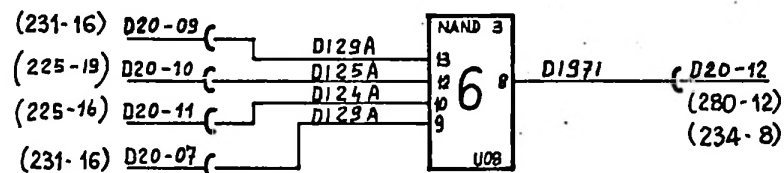
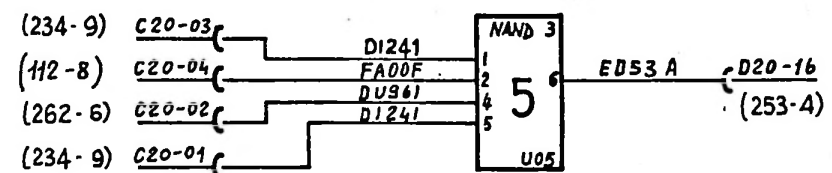
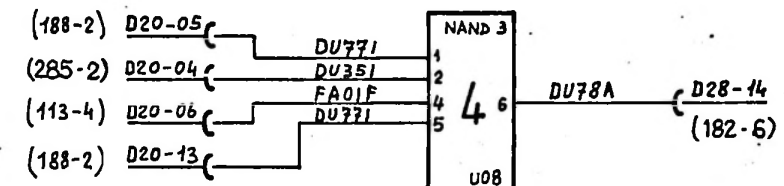
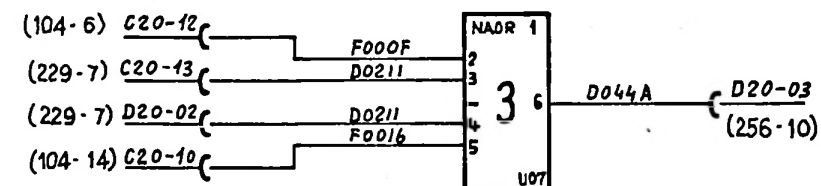
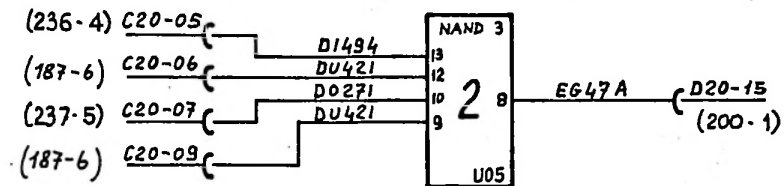
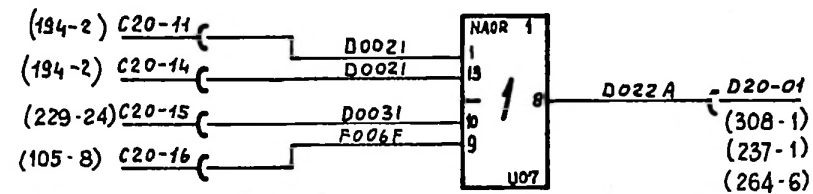


NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C17
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C17

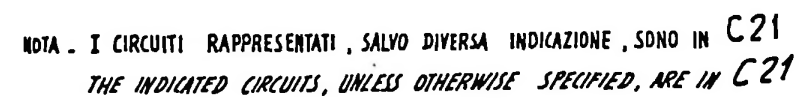
S.T.

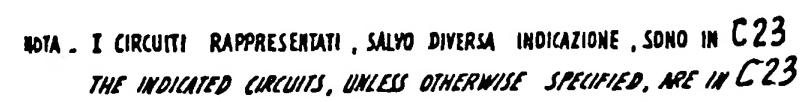
0	4/84	0.6.68	DEF 24.7.68
CHAPTER 264		PARTIAL COMMANDS GENERATION GENERAZIONE COMANDI PARZIALI	
GENERAL ELECTRIC		SEC-3ec	UCE 460
		loc	14013 0650 CONT. 243 to 242

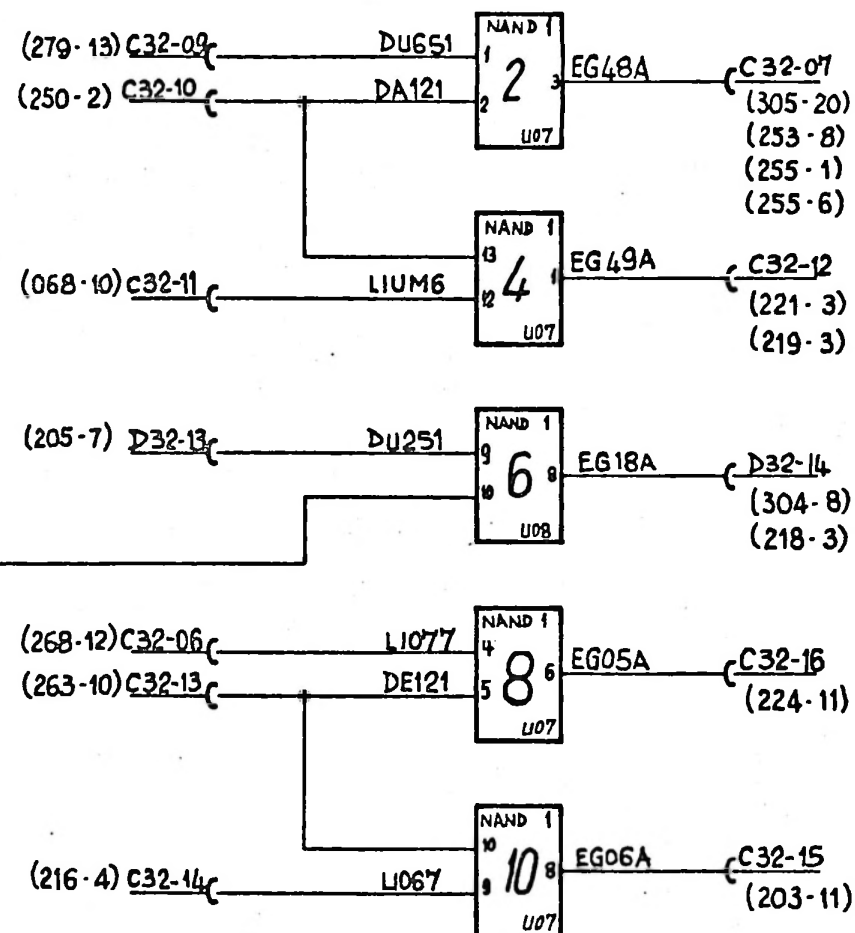
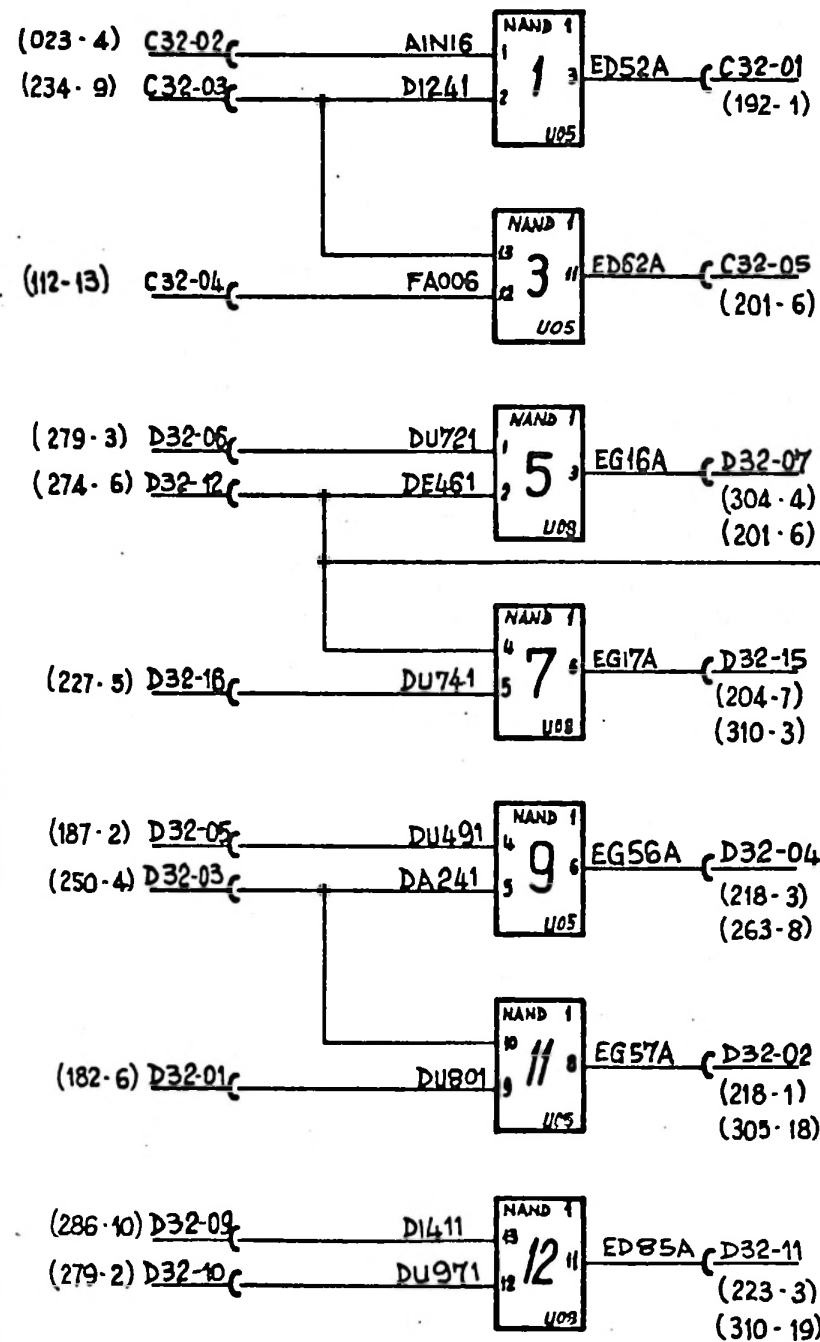
[illegible]



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C20
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C20

[illegible]

[illegible]



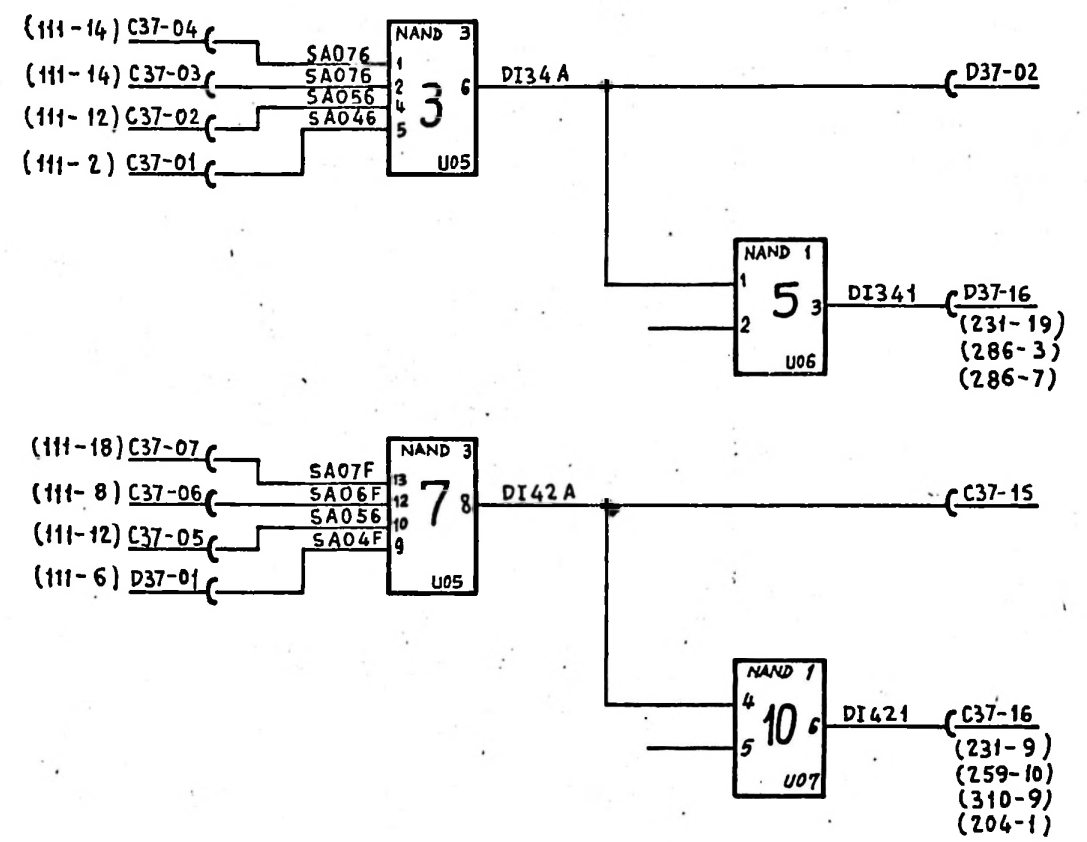
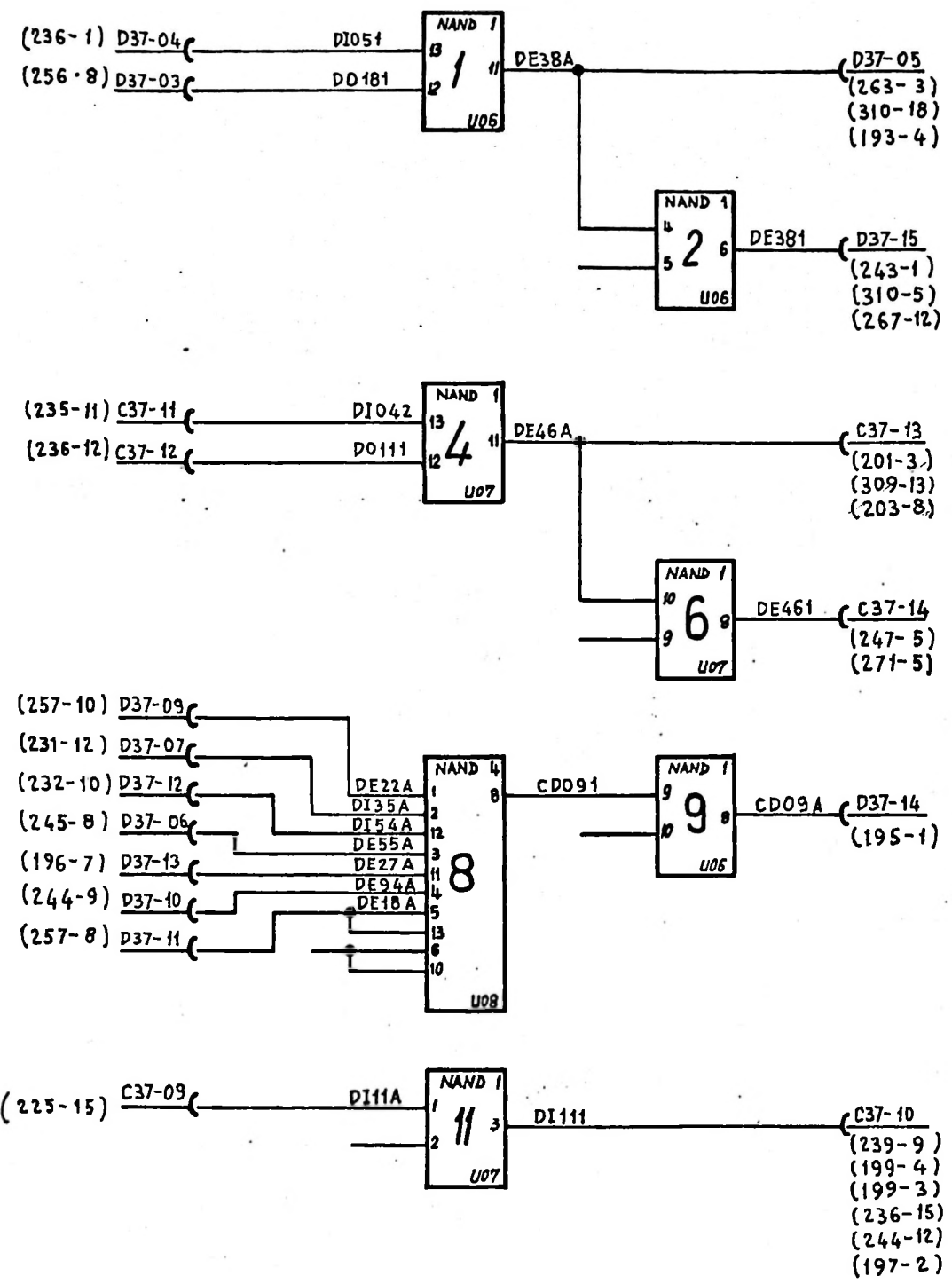
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C32
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C32

S.T.

92844 6-6-68	DEF 24.7.68	CHAPTER 271	PARTIAL COMMANDS GENERATION GENERAZIONE COMANDI PARZIALI
		UCE 460	14013 0656 250-249

[illegible]

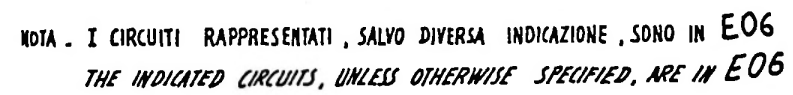
[illegible]

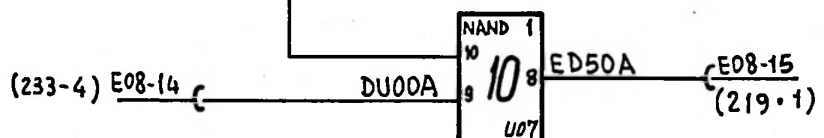
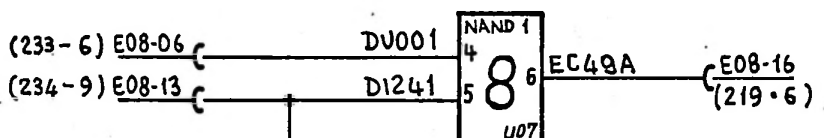
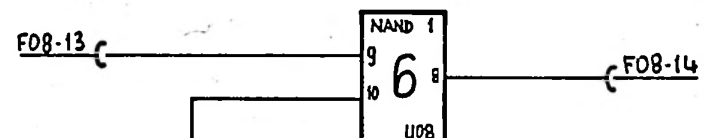
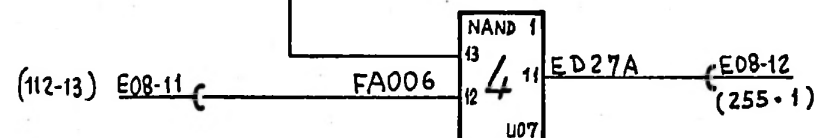
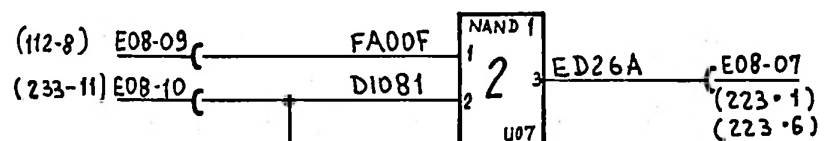
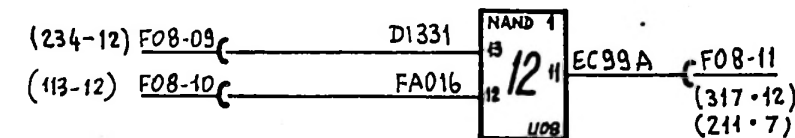
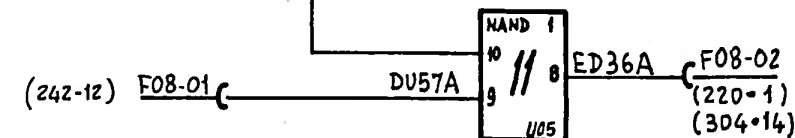
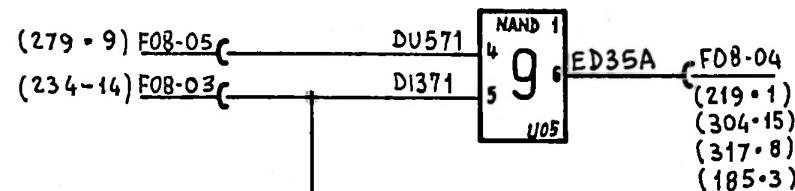
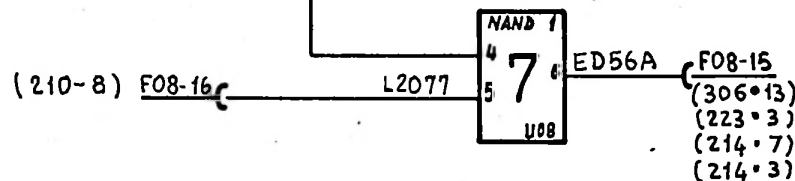
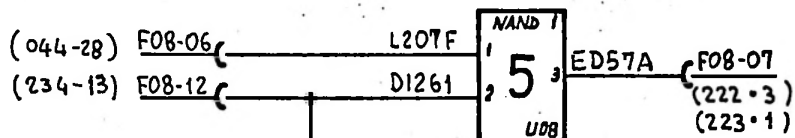
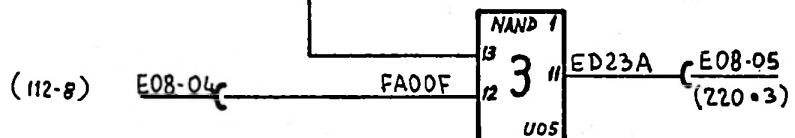
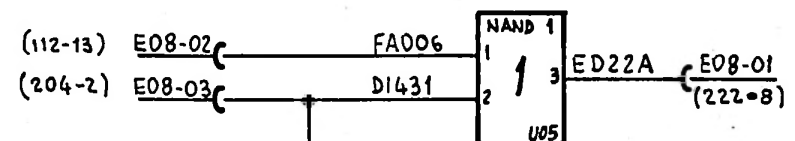


NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C37
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C37

S.T.

97814 6-6-68		DEF 214.7.68	
CHAPTER 274		PARTIAL COMMANDS GENERATION GENER. COMANDI PARZIALI	
GENERAL ELECTRIC		UCE 460	
14013 0650		253-252	

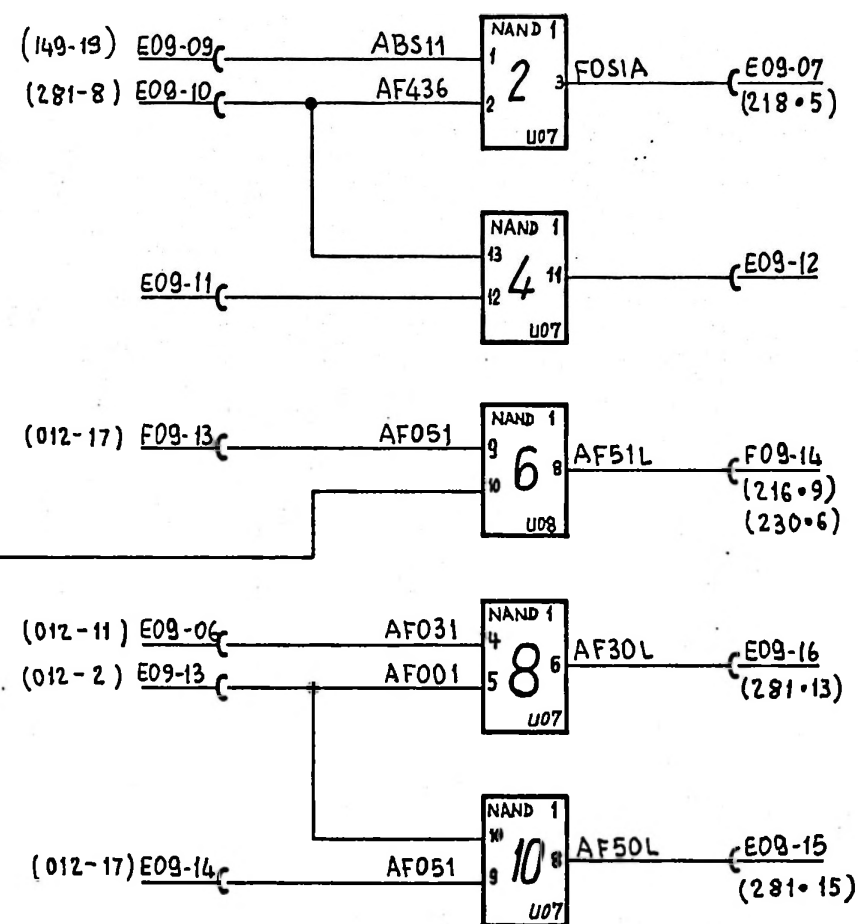
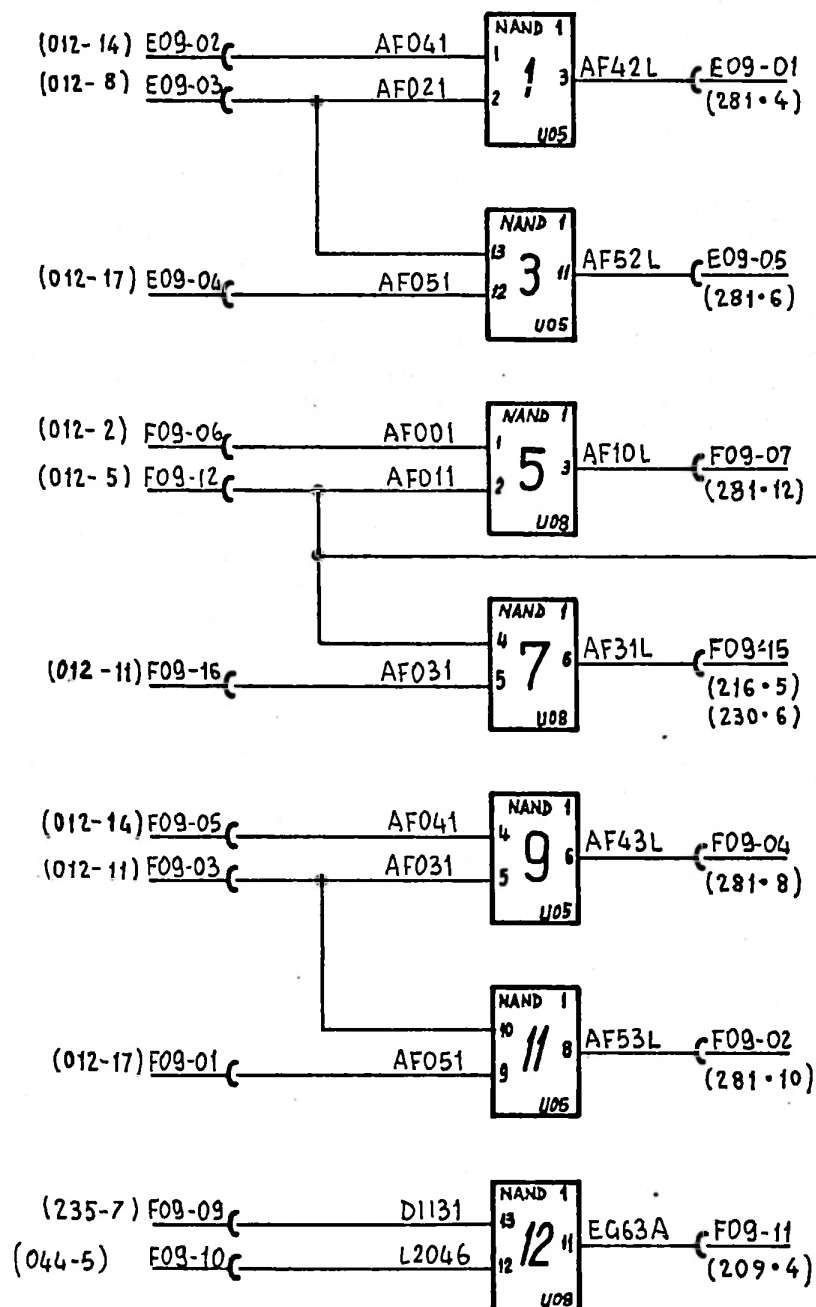
[illegible]



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E08
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E08

S.T.

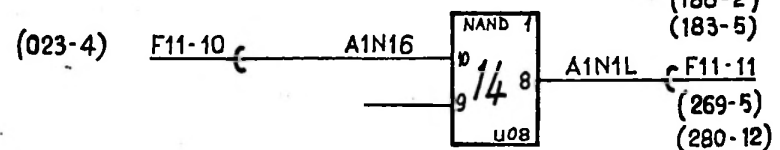
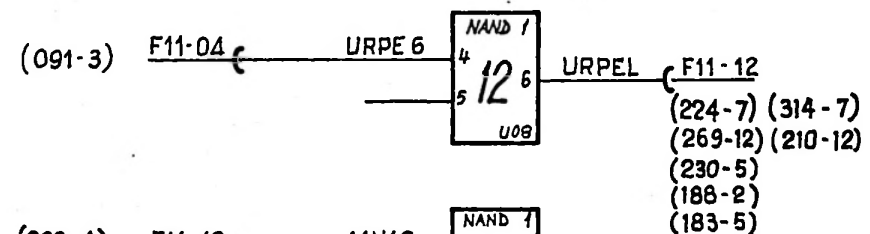
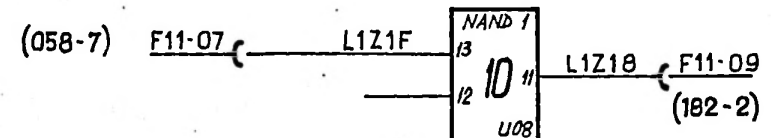
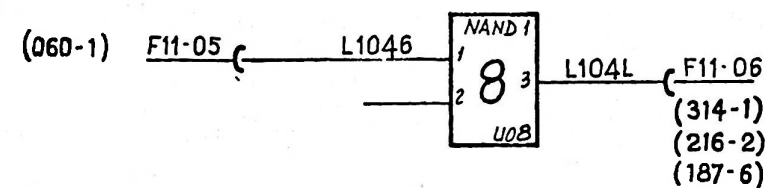
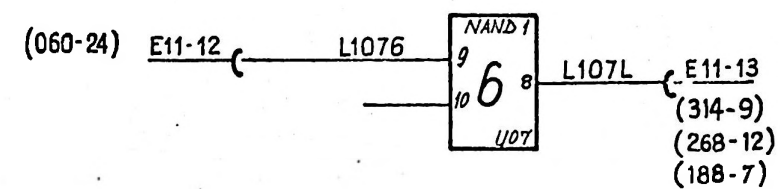
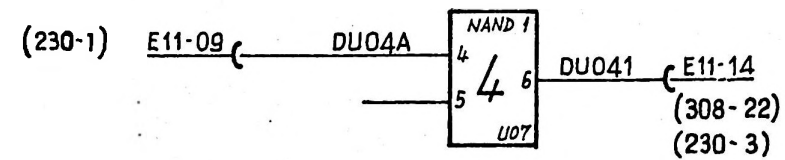
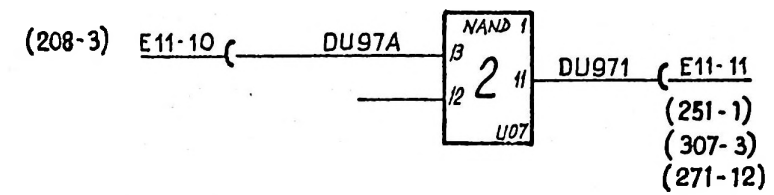
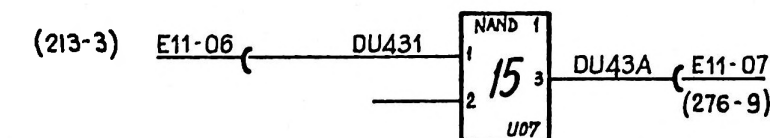
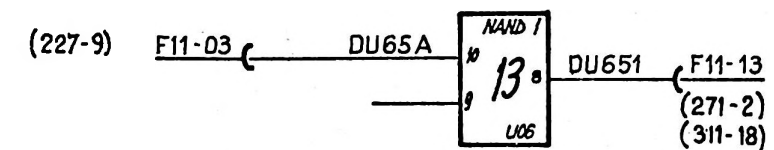
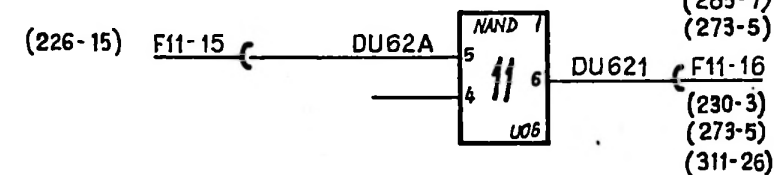
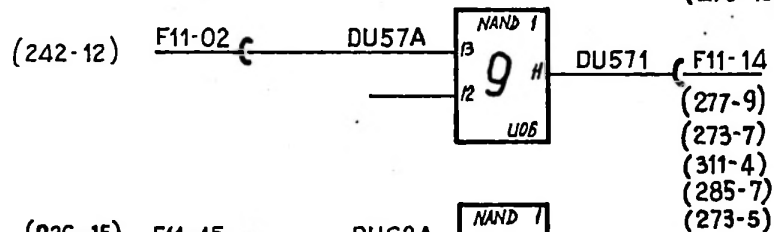
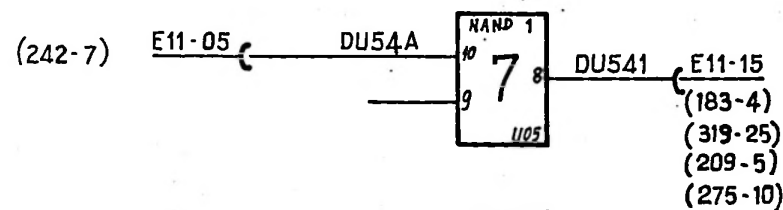
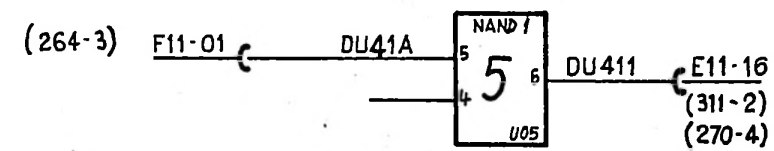
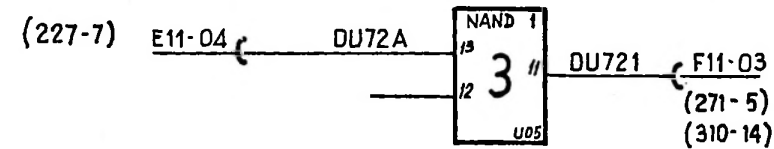
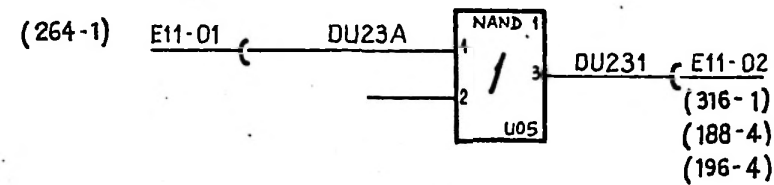
REV	0	97844 6-6-68	DEF	4. 7. 68
CHAPTER 277		PARTIAL COMMANDS GENERATION GENER. COMANDI PARZIALI		
GENERAL ELECTRIC		UCE 460 14013 0650 256-255		



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E09
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E09

S.T.

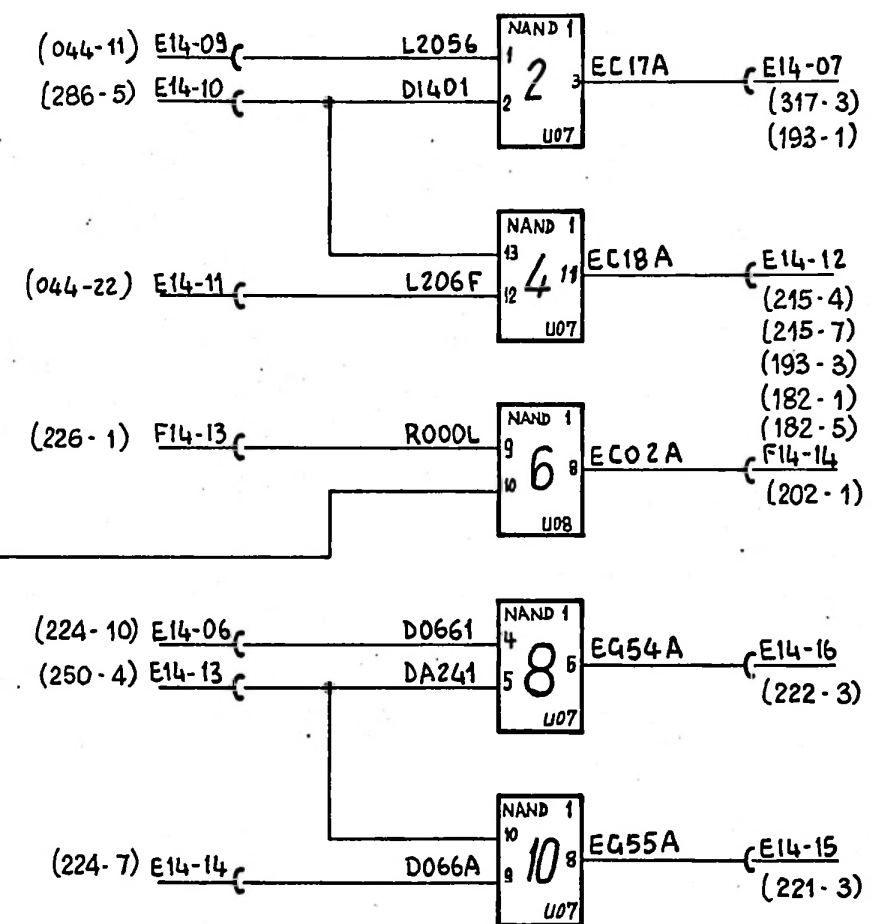
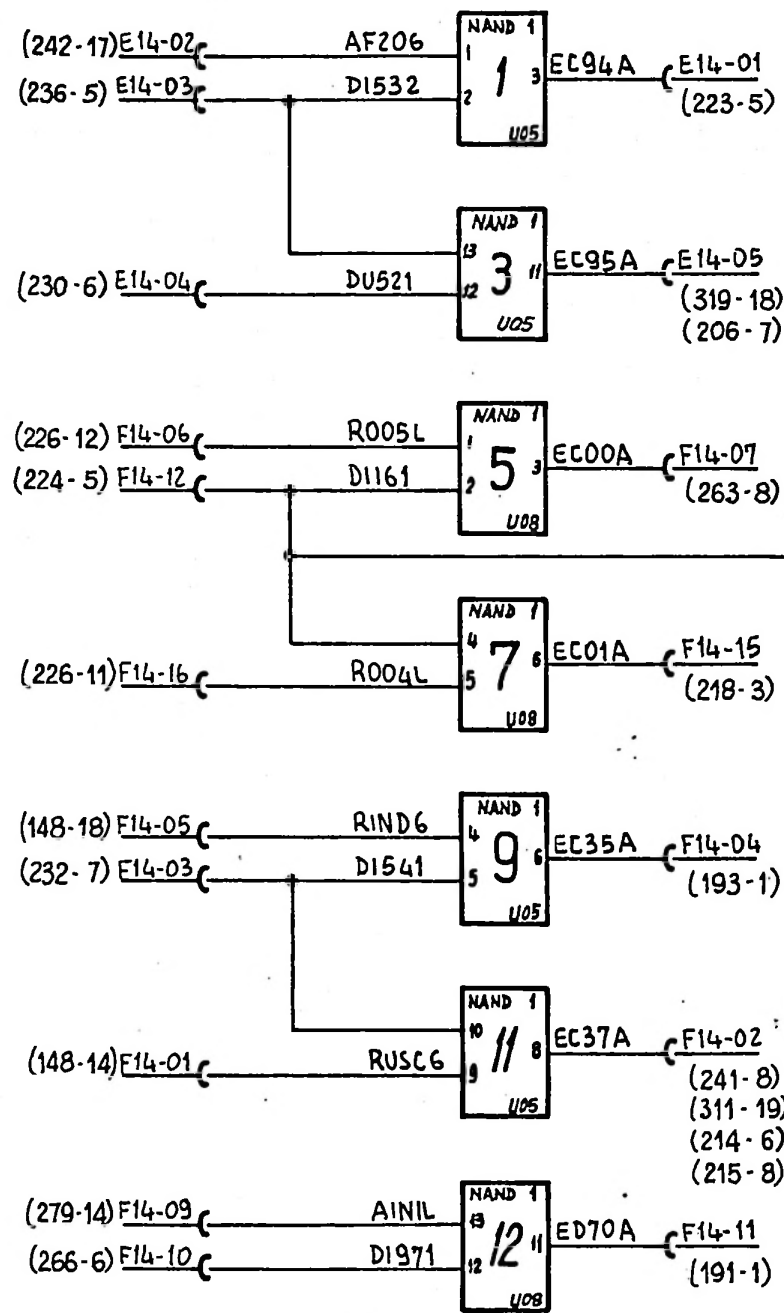
REV	0	14013 0650	24
CHAPTER 278		PARTIAL COMMANDS GENERATION GENER. COMANDI PARZIALI	
GENERAL ELECTRIC		UCE 460	14013 0650
		257-256	



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E11
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E11

S.T.

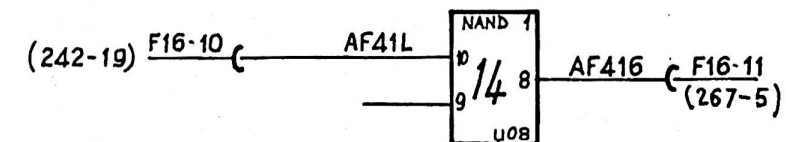
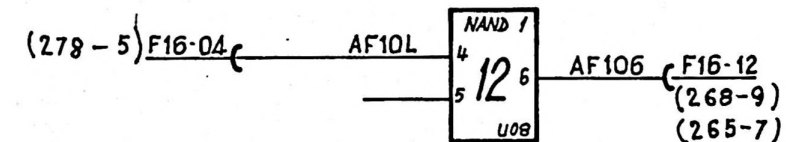
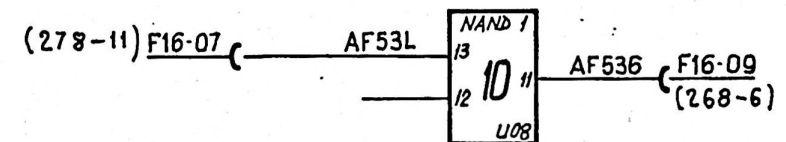
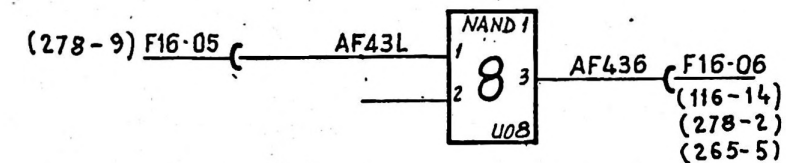
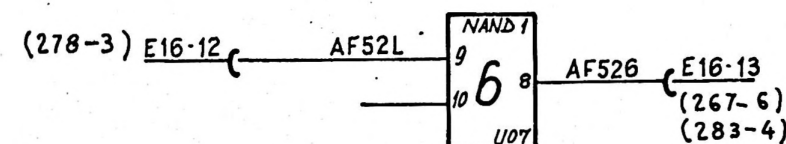
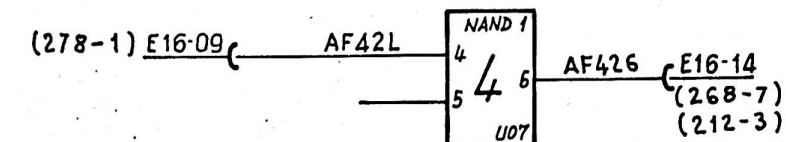
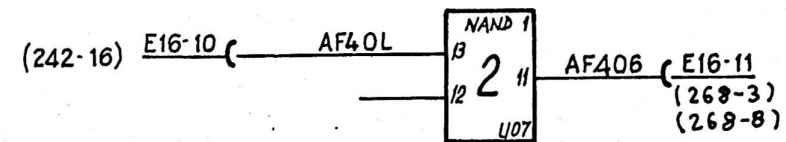
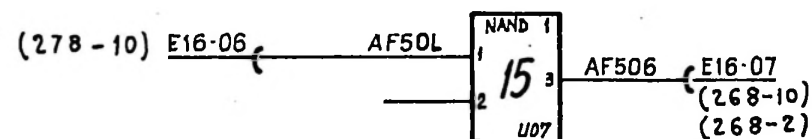
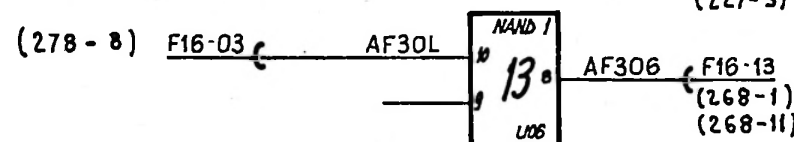
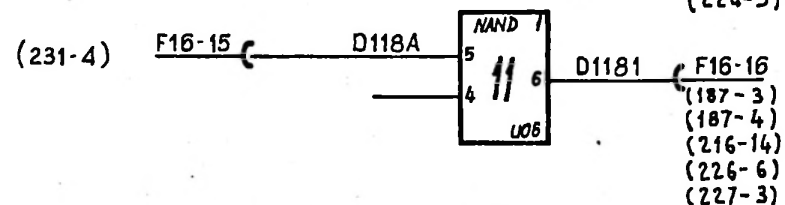
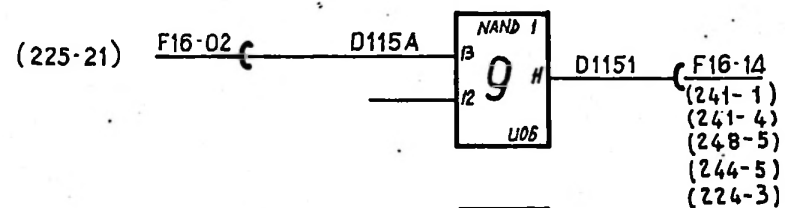
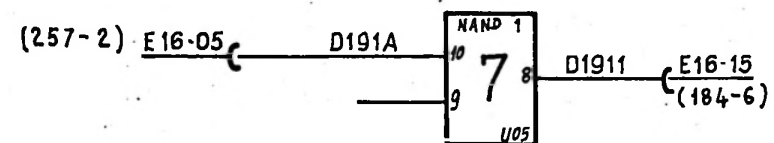
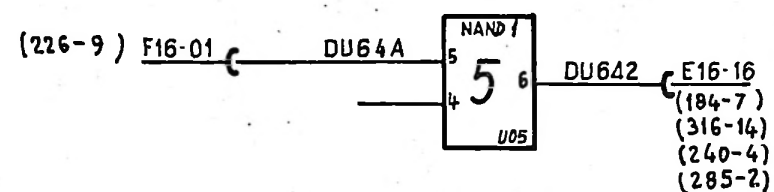
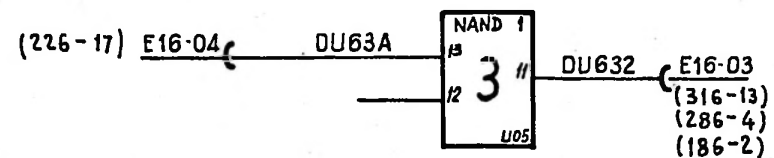
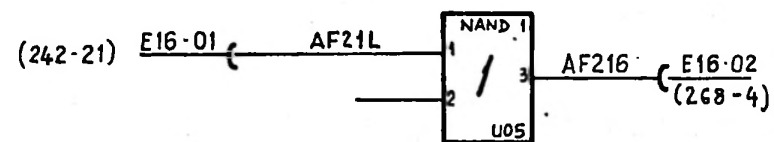
CHAPTER 279		PARTIAL COMMANDS GENERATION GENERAZIONE COMANDI PARZIALI	
GENERAL ELECTRIC		UCE 460	
14013 0650		cont. su te. 258 to 257	



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E14
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E14

S.T.

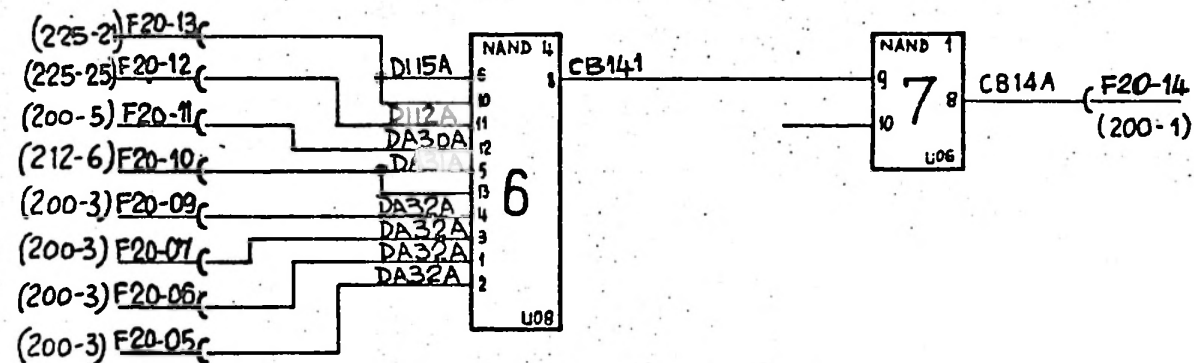
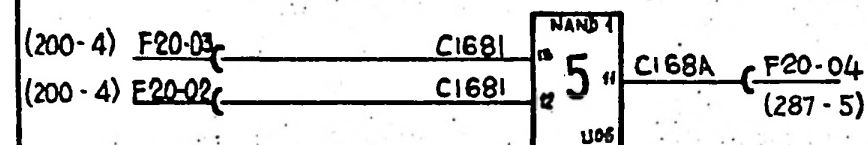
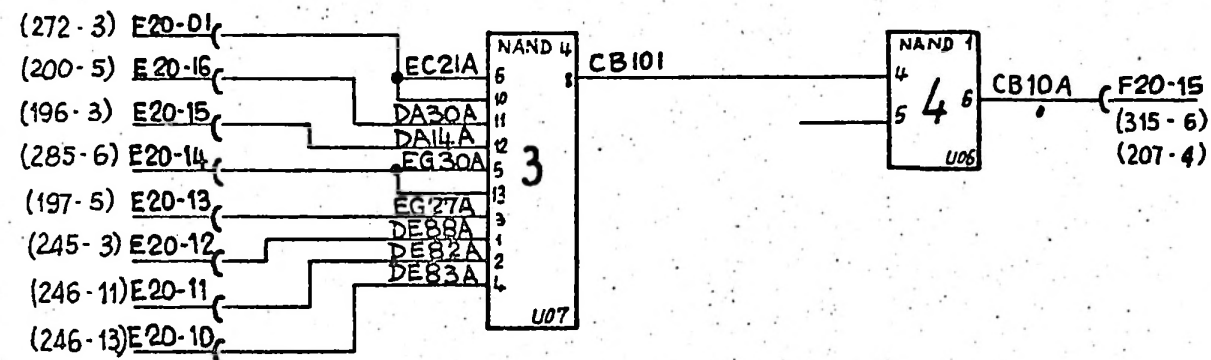
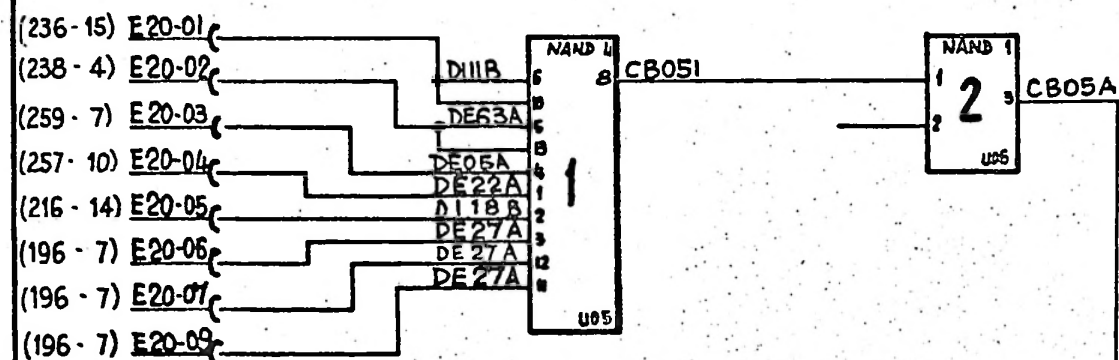
01 17349, 6-6-68		DEF 24.7.68	
CHAPTER 280		PARTIAL COMMANDS GENERATION GENERAZIONE COMANDI PARZIALI	
GENERAL ELECTRIC		UCE 460 14013 0650	
		259 1-258	



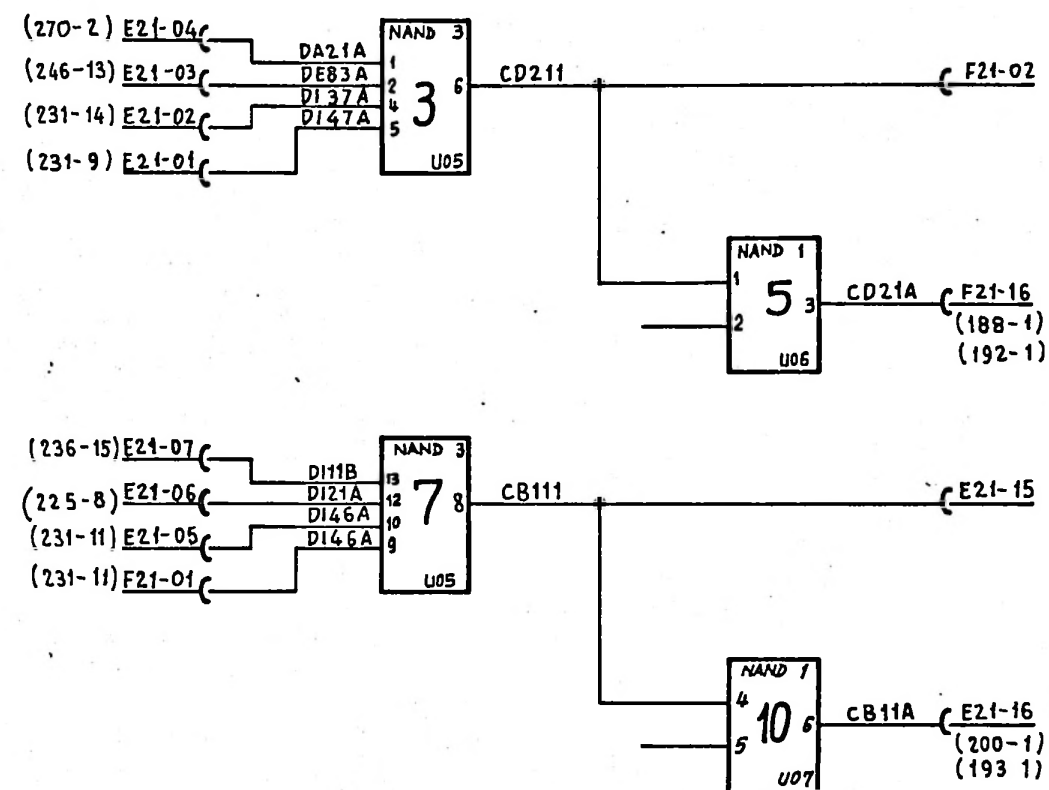
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E16
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E16

S.T.

0	91844	6-68																	
CHAPTER 281		DEF 24.7.68		comp		emiss		app		poppl		PARTIAL COMMANDS GENERATION GENER. COMANDI PARZIALI							
GENERAL ELECTRIC		U02-200		U02-200		U02-200		U02-200		U02-200		U02-200		U02-200		U02-200		U02-200	
UCE 460		N° 14013 0650		cont. su n. 260 to 259															

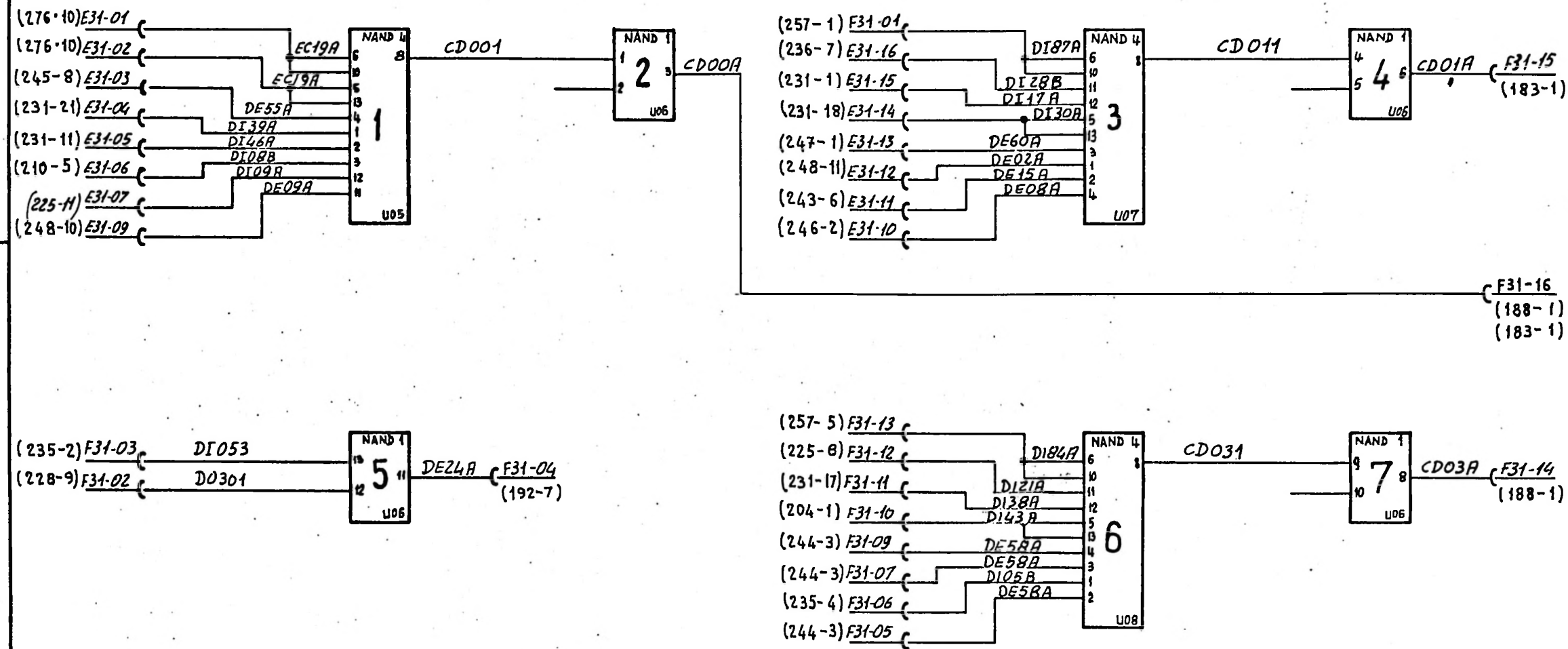


NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E20
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E20



T.S.

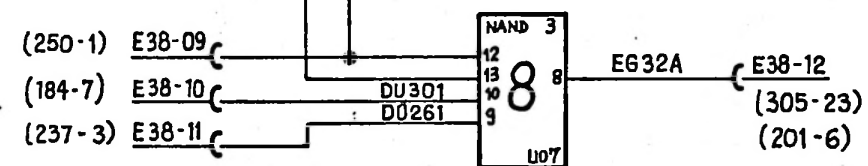
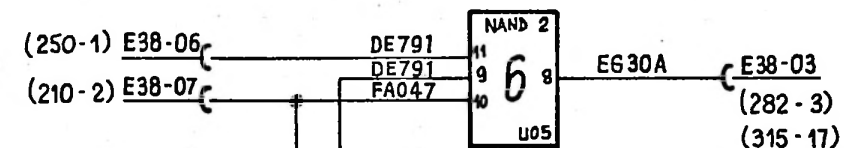
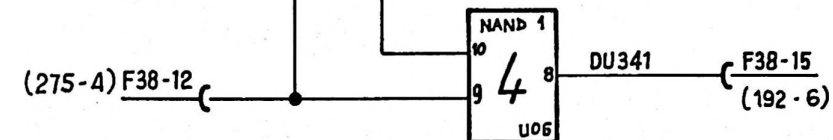
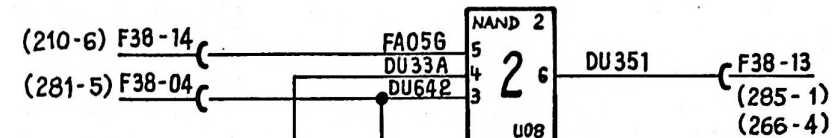
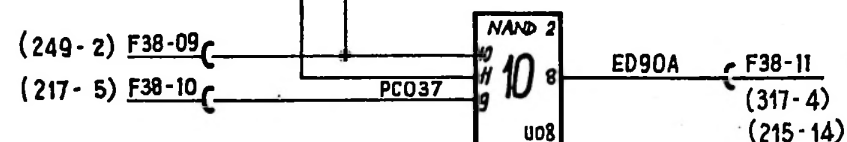
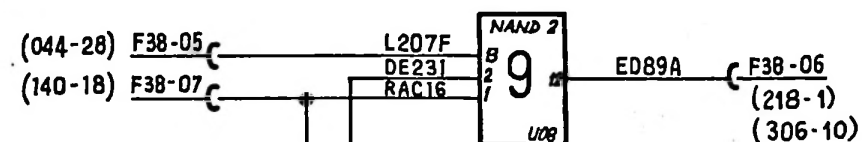
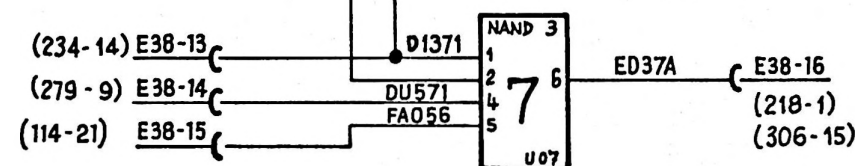
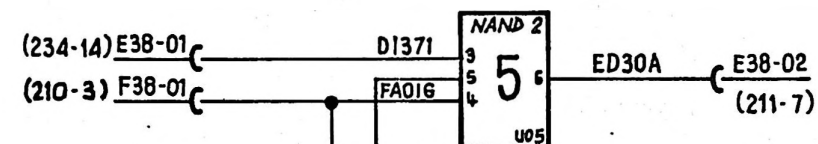
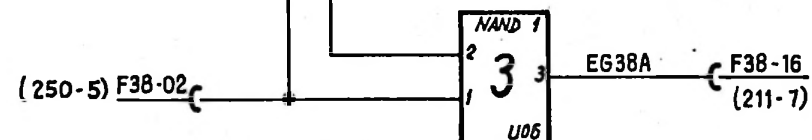
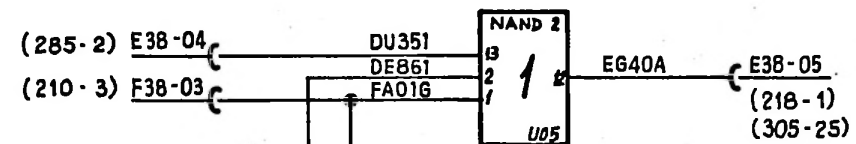
[illegible]



NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E31
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E31

S.T.

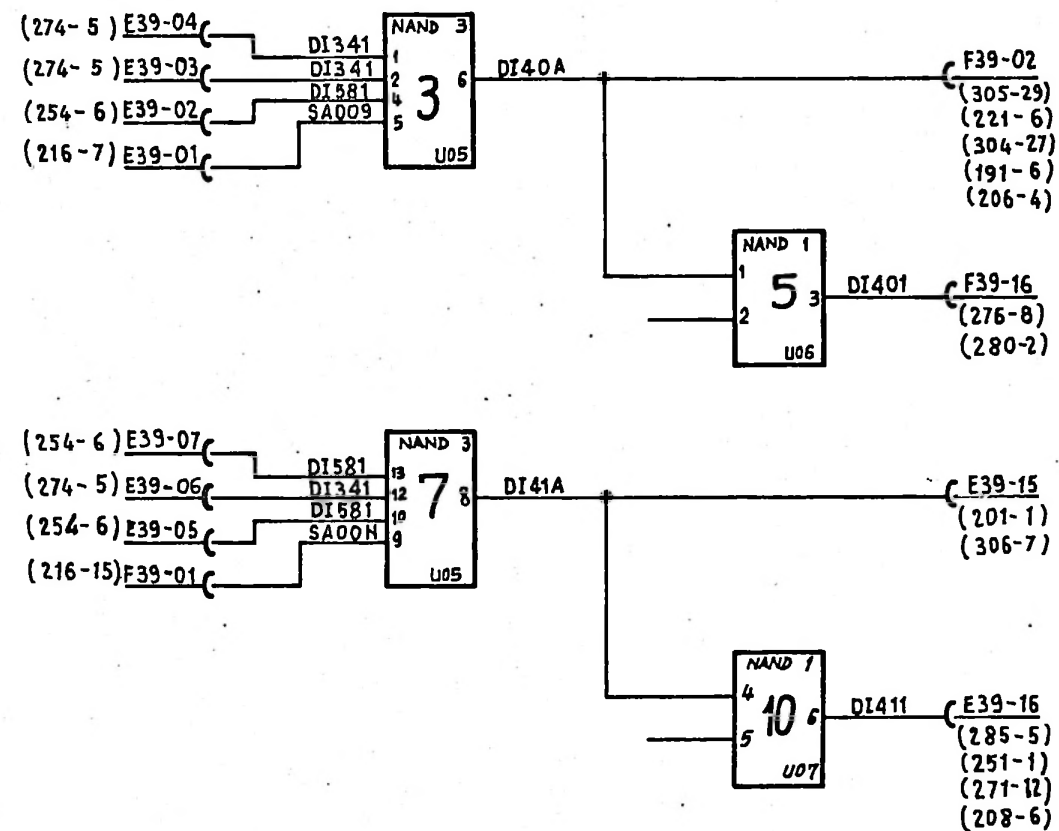
REV	0	14-86446-6-08	DEF 24.7.68																	
CHAPTER		284		COMP		PAPPI		PARTIAL COMMANDS GENERATION												
GENERAL ELECTRIC		1982-200		100		UCE 460		N°14013 0650												
								263 to 262												

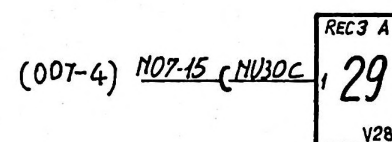
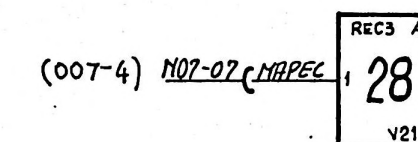
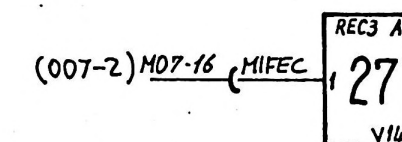
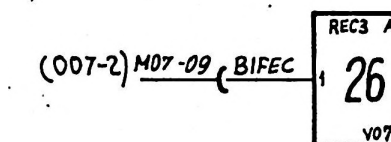
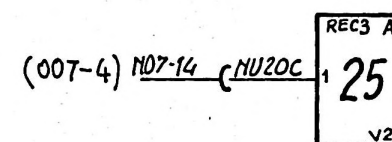
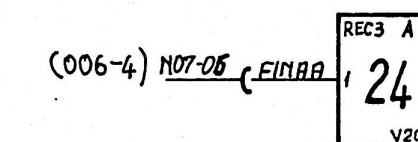
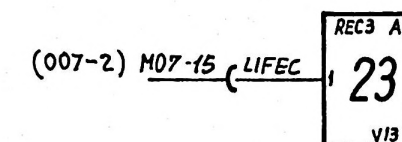
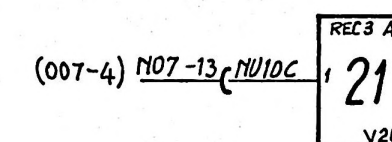
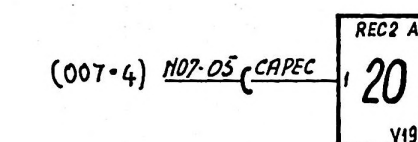
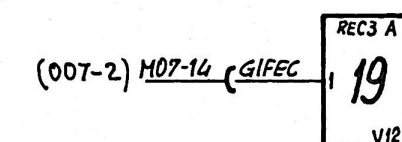
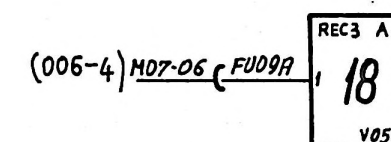
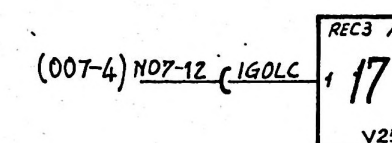
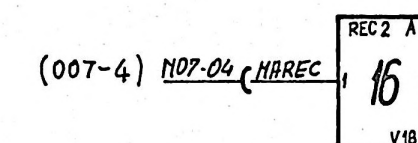
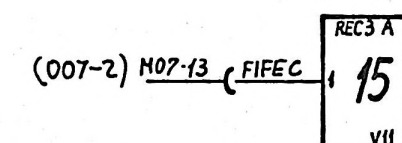
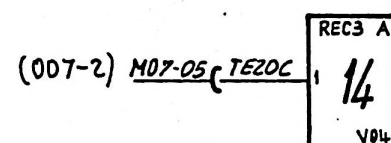
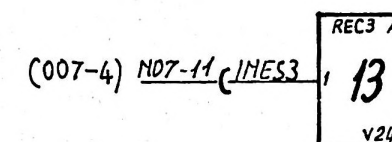
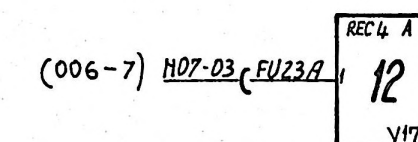
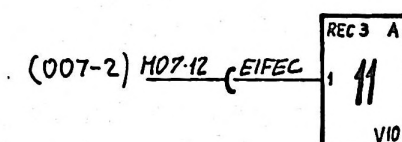
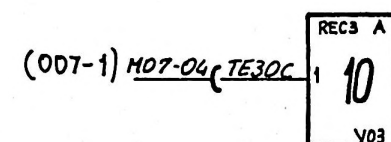
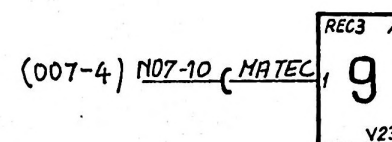
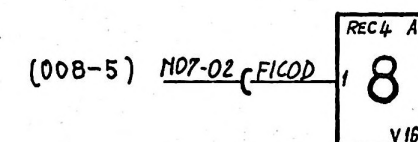
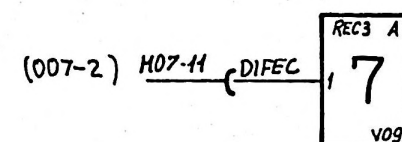
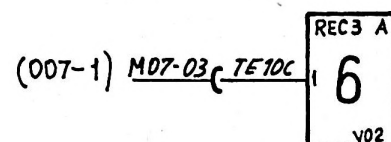
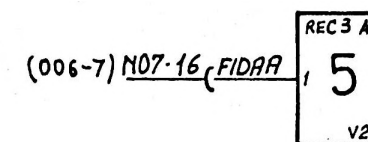
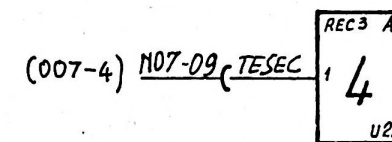
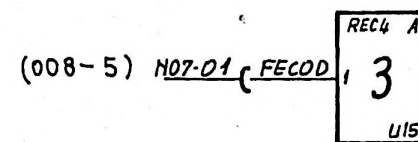
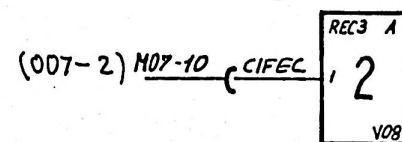
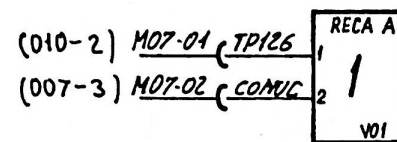


NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E38
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E38

S.T.

REV	0	918446-1-18	DEF - 24. 7. 68																	
CHAPTER		285		comp		PARTIAL COMMANDS GENERATION														
				app		GENERAZIONE COMANDI PARZIALI														
GENERAL ELECTRIC				sez - 300		UCE 460		14013-0650												
				loc				264-263												

T.
S.[illegible]



NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN M07
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN M07

[illegible]

(010-2) M08-01 C TPI26
(006-6) M08-02 C CONUA
REC3 A
1
V01

(006-7) M08-10 C FU01A
REC3 A
2
V08

(007-5) M08-01 C FECOC
REC4 A
3
U15

M08-09 C
REC3 A
4
U22

(006-7) M08-16 C SAFIA
REC3 A
5
V29

(008-1) M08-03 C TE10D
REC3 A
6
V02

(006-7) M08-11 C FU02A
REC3 A
7
V09

(007-5) M08-02 C FICOC
REC4 A
8
V16

(006-3) M08-10 C LUREB
REC3 A
9
V23

(008-1) M08-04 C TE30D
REC3 A
10
V03

(006-7) M08-12 C FU03A
REC3 A
11
V10

(006-6) M08-03 C FU20A
REC4 A
12
V17

(006-3) M08-11 C LENDB
REC3 A
13
V24

(008-2) M08-05 C TE20D
REC3 A
14
V04

(006-7) M08-13 C FU04A
REC3 A
15
V11

(006-7) M08-04 C FUSEA
REC2 A
16
V18

(006-3) M08-12 C LESAB
REC3 A
17
V25

(006-2) M08-06 C LU08D
REC3 A
18
V05

(006-7) M08-14 C FU05A
REC3 A
19
V12

(006-3) M08-05 C LU03B
REC2 A
20
V19

(007-3) M08-13 C FINEC
REC3 A
21
V26

(006-7) M08-07 C SAFEA
REC3 A
22
V06

(006-6) M08-15 C ERCEA
REC3 A
23
V13

(006-3) M08-06 C LUSEB
REC3 A
24
V20

(007-3) M08-14 C PEODC
REC3 A
25
V27

(006-7) M08-09 C FU00A
REC3 A
26
V07

(006-3) M08-16 C FIDEB
REC3 A
27
V14

(006-3) M08-07 C FINLB
REC3 A
28
V21

(007-3) M08-15 C SEGEC
REC3 A
29
V28

NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN M08
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN M08

S.T.

REV	4784916-6-81	DEF	24.7.81
CHAPTER	301	comp.	
GENERAL ELECTRIC		app.	
loc		poppl	
CALIBRATION RESISTENCE		RESISTENZE DI CALIBRAZIONE	
UCE 460		N° 14013 0650	
		cont su fo 268 to 267	

(010-4) 008-01 TP124
(008-3) 008-2 COMUD
REC3 A
1
V01

(006-2) 008-10 LU03B
REC3 A
2
V08

(006-3) P08-01 LU20B
REC4 A
3
U15

(008-3) P08-09 SECOD
REC3 A
4
U22

(007-3) P08-16 SECOC
REC3 A
5
V29

(007-3) 008-03 EGOLC
REC3 A
6
V02

(006-2) 008-11 LU04B
REC3 A
7
V09

(006-3) P08-02 LU21B
REC4 A
8
V16

(008-3) P08-10 EGOLD
REC3 A
9
V23

(007-3) 008-04 ERLAC
REC3 A
10
V03

(006-2) 008-12 LU05B
REC3 A
11
V10

(007-4) P08-03 Z106C
REC4 A
12
V17

(008-3) P08-11 ERLAD
REC3 A
13
V24

(006-2) 008-05 LU00B
REC3 A
14
V04

(006-2) 008-13 LU06B
REC3 A
15
V11

(008-4) P08-04 MAREC
REC2 A
16
V18

(006-5) P08-12 FU06A
REC3 A
17
V25

(006-2) 008-06 LU01B
REC3 A
18
V05

(006-2) 008-14 LU07B
REC3 A
19
V12

(008-4) P08-05 CAPED
REC2 A
20
V19

(006-5) P08-13 FU07A
REC3 A
21
V26

(007-3) 008-07 FISEC
REC3 A
22
V06

(008-3) 008-15 FINED
REC3 A
23
V13

(008-3) P08-06 SEGED
REC3 A
24
V20

(006-5) P08-14 FU08A
REC3 A
25
V27

(006-2) 008-08 LU02B
REC3 A
26
V07

(008-3) 008-16 PEDOD
REC3 A
27
V14

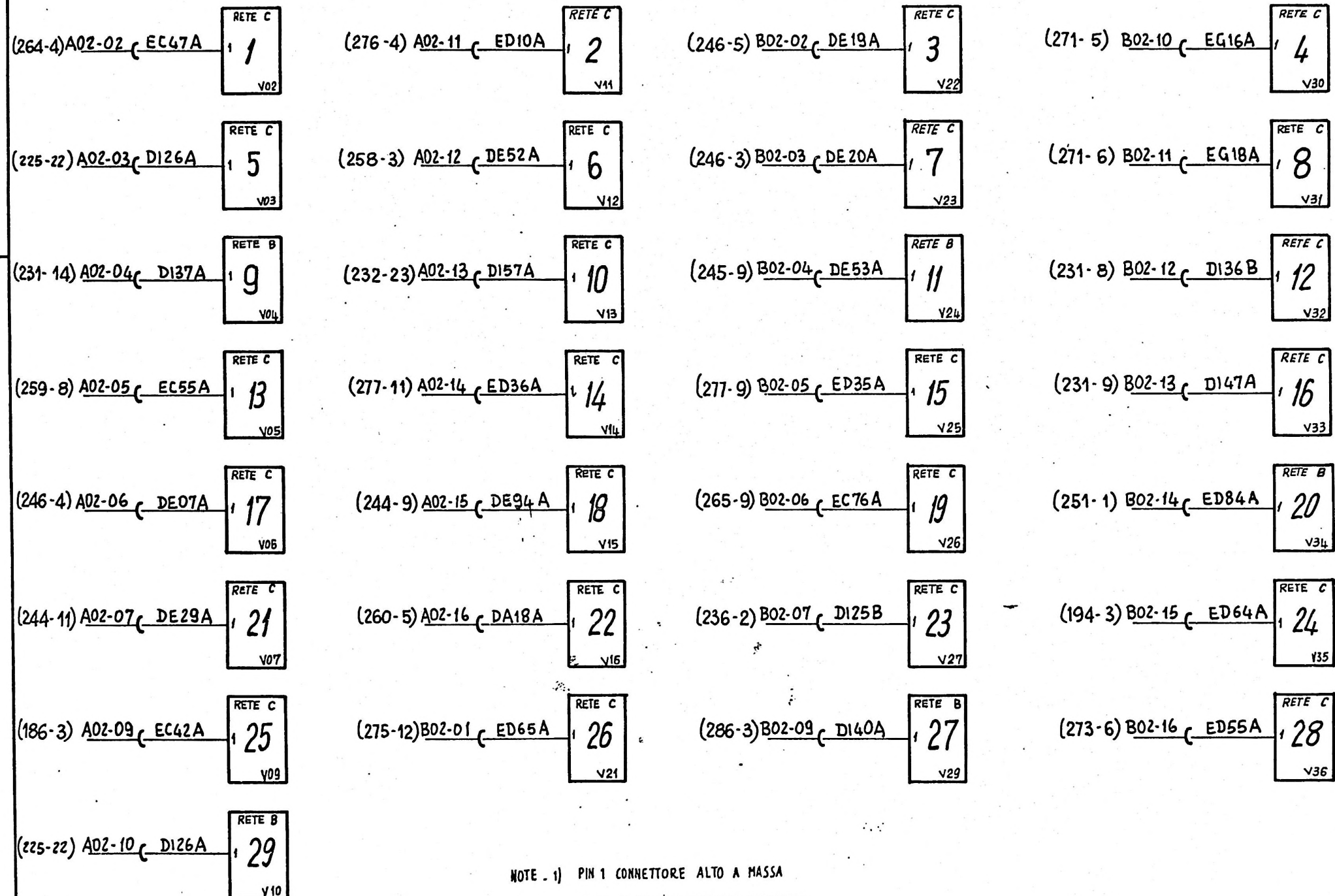
(008-3) P08-07 FISED
REC3 A
28
V21

(006-6) P08-15 FU22A
REC3 A
29
V28

NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 008
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 008

S.T.

REV	0	97844 16-6-68	DEF 24.7.68						
CHAPTER 302		CALIBRATION RESISTANCE RESISTENZE DI CALIBRAZIONE							
GENERAL ELECTRIC		UCE 460		14013 0650					
				269 to 268					

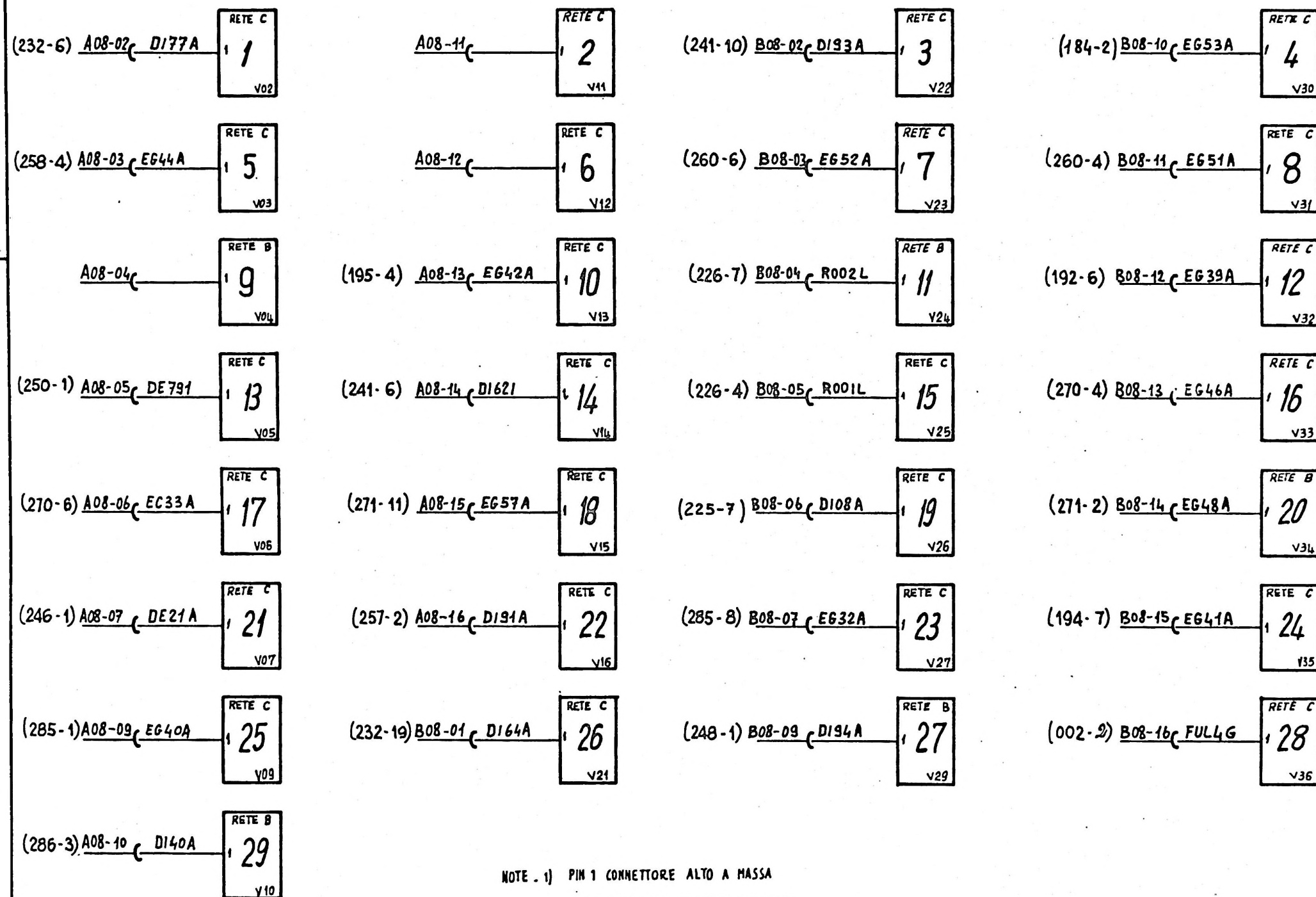


NOTE - 1) PIN 1 CONNETTORE ALTO A MASSA

PIN 1 OF HIGH CONNECTOR GROUNDED

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A02
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A02

REV 0	91844 6-6-68	DEF 24.7.1							
CHAPTER 304		comp	CALIBRATION RESISTENCE						
		emiss	RESISTENZE CALIBRAZIONE						
GENERAL ELECTRIC		oppl	Poppl						
		sez - sec	UCE 460						
		loc	14013 0650						
			cont su fo 271 to 270						



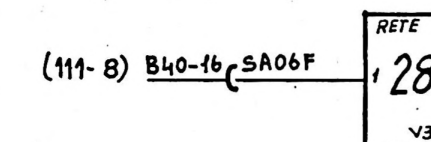
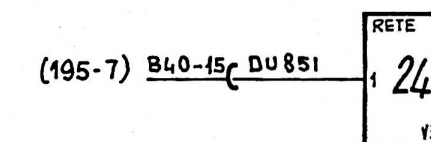
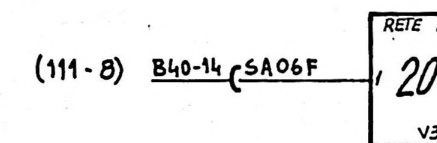
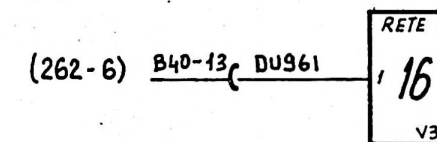
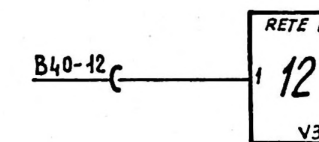
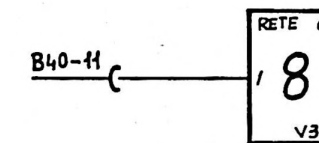
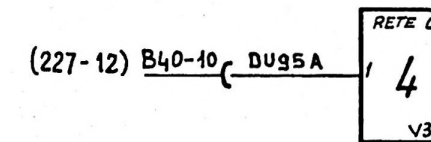
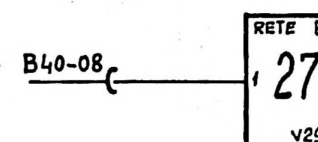
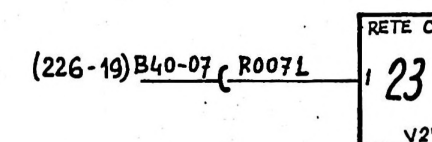
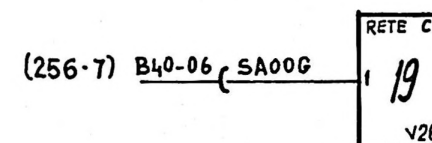
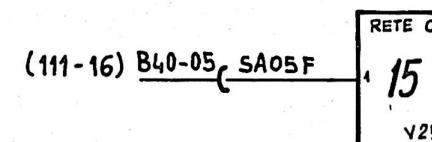
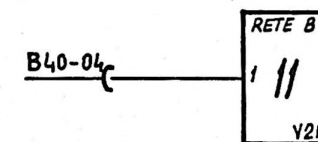
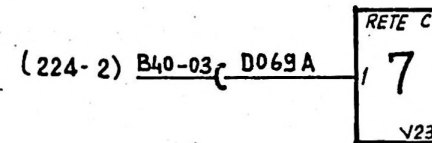
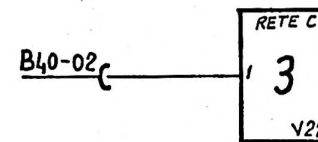
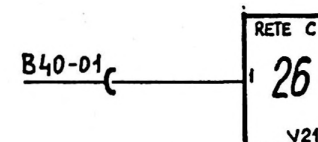
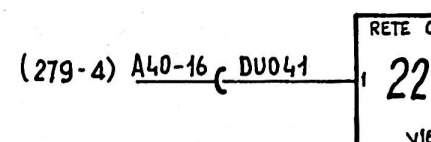
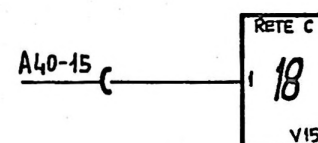
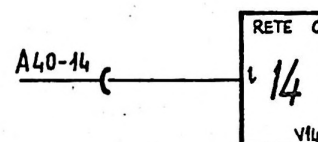
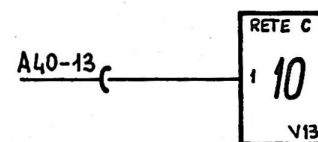
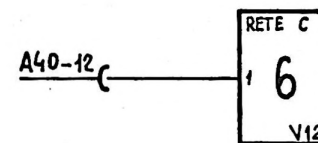
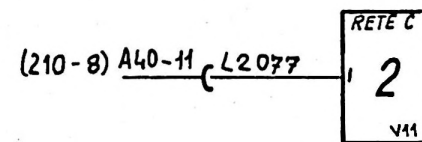
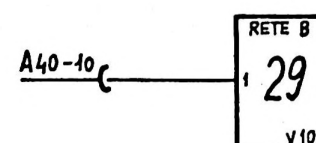
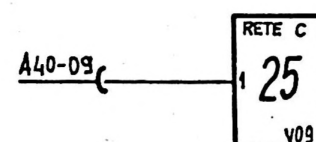
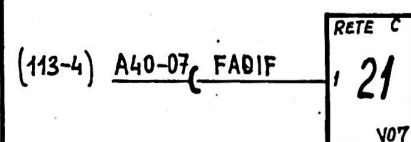
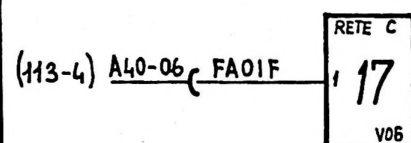
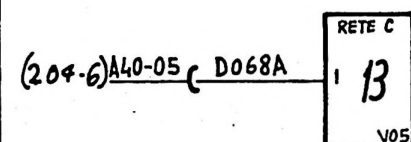
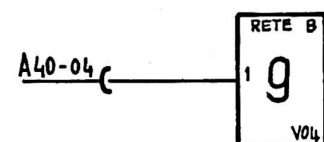
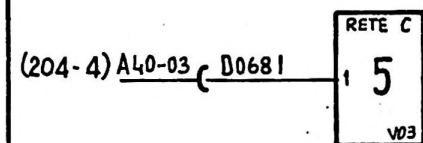
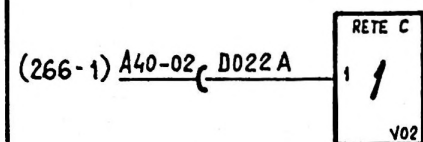
NOTE . 1) PIN 1 CONNETTORE ALTO A MASSA

PIN 1 OF HIGH CONNECTOR GROUNDED

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A08
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A08

0	BY 44 16-6-8	3	100-1-1-1-1-1
DEF	24.7.89		
CHAPTER 305		MATCHING DIVIDERS PARTITORI ADATTAMENTO	
UCC 460		14013 0656	
272 to 271			

S.T.



NOTE . 1) PIN 1 CONNETTORE ALTO A MASSA

PIN 1 OF HIGH CONNECTOR GROUNDED

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN A40
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN A40

S.T.

REV	0	9784916-6-68	DEF-24.7.68																	
CHAPTER		308		comp		enika		MAPPING		MATCHING DIVIDERS										
GENERAL ELECTRIC		502-30C		loc		UCE 460		N° 14013 0650												
								cont su fo 275 to 274												

(131-17) C08-02 RE536
RETE C
1
V02

(232-9) C08-03 D1021
RETE C
5
V03

(001-1) C08-04 VAMA 2
RETE B
9
V04

(274-4) C08-05 DE46A
RETE C
13
V05

(231-12) C08-06 D135A
RETE C
17
V06

(187-4) C08-07 EC53A
RETE C
21
V07

(233-3) C08-09 D150A
RETE C
25
V09

(225-6) C08-10 D106A
RETE B
29
V10

(273-2) C08-11 D156A
RETE C
2
V11

(273-5) C08-12 ED16A
RETE C
6
V12

(273-3) C08-13 EC26A
RETE C
10
V13

(243-12) C08-14 DE65A
RETE C
14
V14

(031-3) C08-15 T0102
RETE C
18
V15

(031-3) C08-16 T0102
RETE C
22
V16

(200-2) D08-01 DE93A
RETE C
26
V21

(225-21) D08-02 D115A
RETE C
3
V22

(035-16) D08-03 T1063
RETE C
7
V23

(002-4) D08-04 FELO6
RETE B
11
V24

(035-16) D08-05 T1063
RETE C
15
V25

(132-8) D08-06 RET26
RETE C
19
V26

(231-3) D08-07 D132A
RETE C
23
V27

(041-22) D08-09 L202F
RETE B
27
V29

(235-7) D08-10 D1131
RETE C
4
V30

(041-22) D08-11 L202F
RETE C
8
V31

(228-16) D08-12 D048A
RETE C
12
V32

(002-4) D08-13 FEL16
RETE C
16
V33

(002-3) D08-14 FUL26
RETE B
20
V34

(002-3) D08-15 FUL36
RETE C
24
V35

(256-14) D08-16 DE591
RETE C
28
V36

NOTE . 1) PIN 1 CONNETTORE ALTO A MASSA

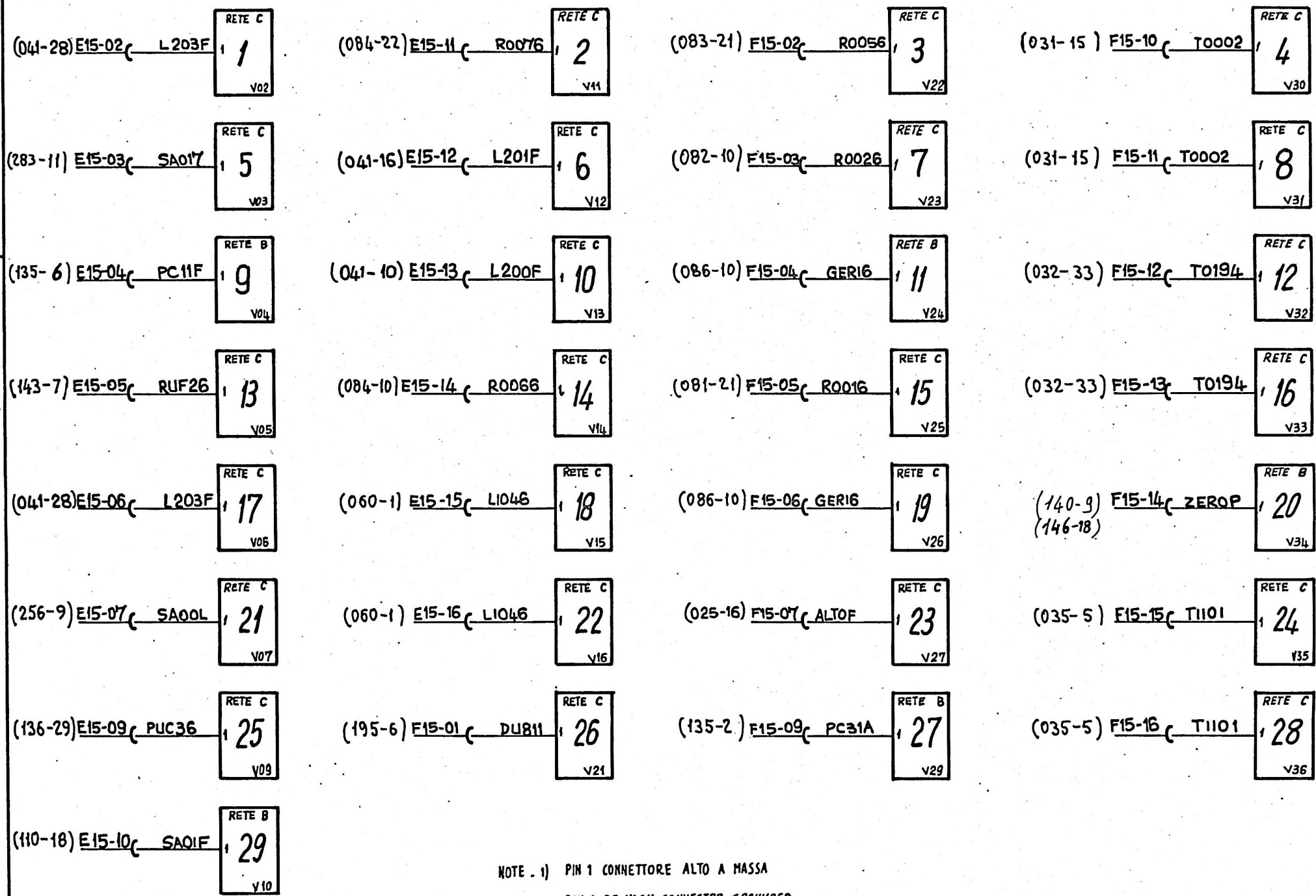
PIN 1 OF HIGH CONNECTOR GROUNDED

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN C08

THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN C08

S.T.

0	1/104	6-6-68	5	Ved. FR 69-3-1
CHAPTER 309		comp	MATCHING DIVIDERS	
		emiss	PARTITORI ADATTAMENTO	
		Poppi		
		sez - sec	UCE 460	14013 0656
		loc	CONT. SU TO 276 TO 275	



NOTE - 1) PIN 1 CONNETTORE ALTO A MASSA

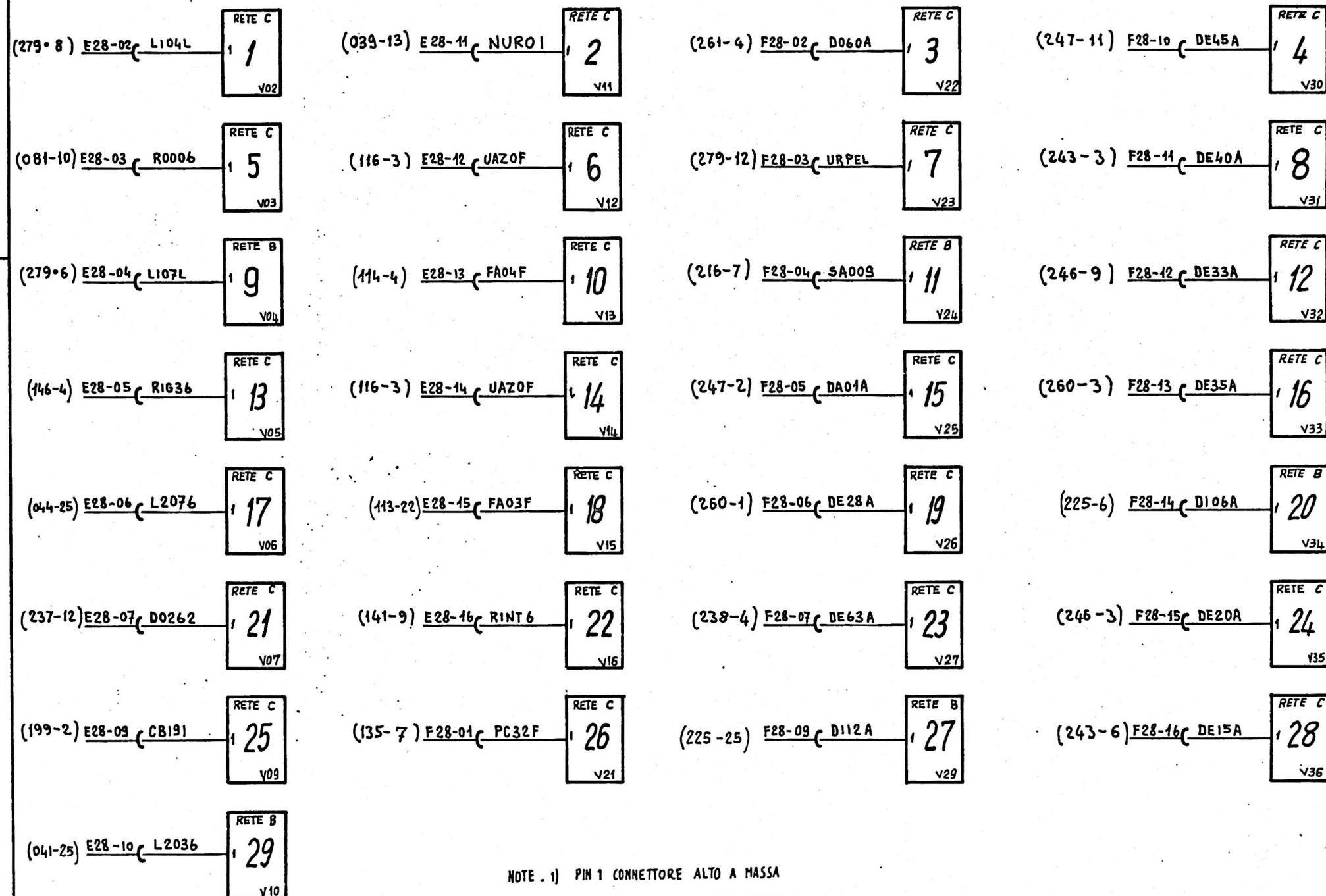
PIN 1 OF HIGH CONNECTOR GROUNDED

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E15

THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E15

S.T.

REV	0	9849 66-68	3	W. R. 68-3-1
DEF	2	4.7.68		
CHAPTER	313	comp. M.H.	MATCHING DIVIDERS	
		emiss. Cioj.	PARTITORI ADATTAMENTO	
GENERAL ELECTRIC	seq.-sec. loc.	Poppl	UCE 460	N° 14013 0653
				cont su fo 280 to 279



NOTE . 1) PIN 1 CONNETTORE ALTO A MASSA

PIN 1 OF HIGH CONNECTOR GROUNDED

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E28
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E28

REV	0	928496-68	4	Vedi F. 14013
DEF	24	7.68		
CHAPTER 314		comp	MATCHING DIVIDERS	
		emiss	PARTITORI ADATTAMENTO	
GENERAL ELECTRIC		appl		
sec - sec		UCE 460		
loc		14013 065 4		

(217-5) E35-02 PC037
RETE C
1
V02

(159-6) E35-03 PC03L
RETE C
5
V03

(114-21) E35-04 FA056
RETE B
9
V04

(217-11) E35-05 PC128
RETE C
13
V05

(285-6) E35-06 EG30A
RETE C
17
V06

(217-14) E35-07 RACIL
RETE C
21
V07

(225-11) E35-08 DI09A
RETE C
25
V09

(262-10) E35-10 CD02A
RETE B
29
V10

(252-5) E35-11 CB17A
RETE C
2
V11

(282-4) E35-12 CB10A
RETE C
6
V12

(212-5) E35-13 DU89A
RETE C
10
V13

(283-2) E35-14 CB04A
RETE C
14
V14

(222-10) E35-15 CB01A
RETE C
18
V15

(263-6) E35-16 CB00A
RETE C
22
V16

(257-1) F35-01 DI87A
RETE C
26
V21

(270-11) F35-02 EG62A
RETE C
3
V22

(270-9) F35-03 EG61A
RETE C
7
V23

F35-04
RETE B
11
V24

(245-7) F35-05 EG59A
RETE C
15
V25

(245-6) F35-06 EG60A
RETE C
19
V26

(232-3) F35-07 DI76A
RETE C
23
V27

(217-8) F35-08 RUSCL
RETE B
27
V29

(239-8) F35-10 DI89A
RETE C
4
V30

(239-9) F35-11 DI82A
RETE C
8
V31

(245-5) F35-12 EG58A
RETE C
12
V32

(257-5) F35-13 DI84A
RETE C
16
V33

(231-6) F35-14 DI461
RETE B
20
V34

(239-3) F35-15 DI91A
RETE C
24
V35

(275-5) F35-16 EG26A
RETE C
28
V36

NOTE . 1) PIN 1 CONNETTORE ALTO A MASSA

PIN 1 OF HIGH CONNECTOR GROUNDED

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E35

THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E35

S.T.

REV	0	47844 6-6-68	DEF 24.7.68						
CHAPTER 315		MATCHING DIVIDERS PARTITORI ADATTAMENTO							
GENERAL ELECTRIC		502-30C loc		UCE 460		14013 0650 282 281			

(279-1) E40-02C DU231 1
RETE C
V02

(136-24) E40-11C PUC26 2
RETE C
V11

(227-11) F40-02C DU73A 3
RETE C
V22

(244-4) F40-10C DE68A 4
RETE C
V30

(275-2) E40-03C DU29A 5
RETE C
V03

(181-2) E40-12C DU81A 6
RETE C
V12

(245-2) F40-03C DE89A 7
RETE C
V23

(243-2) F40-11C DE75A 8
RETE C
V31

(226-17) E40-04C DU63A 9
RETE B
V04

(227-13) E40-13C DU91A 10
RETE C
V13

(140-18) F40-04C RAC16 11
RETE B
V24

(249-2) F40-12C DE231 12
RETE C
V32

(281-3) E40-05C DU632 13
RETE C
V05

(281-5) E40-14C DU642 14
RETE C
V14

(275-4) F40-05C DU33A 15
RETE C
V25

(238-5) F40-13C DE59A 16
RETE C
V33

(242-12) E40-06C DU57A 17
RETE C
V06

(238-11) E40-15C DAO5A 18
RETE C
V15

(242-5) F40-06C DU091 19
RETE C
V26

(216-8) F40-14C L2007 20
RETE B
V34

(113-21) E40-07C FA026 21
RETE C
V07

(238-13) E40-16C DAO4A 22
RETE C
V16

(234-13) F40-07C DI261 23
RETE C
V27

(246-8) F40-15C DE36A 24
RETE C
V35

(136-15) E40-09C RAS12 25
RETE C
V09

(247-5) F40-01C DE47A 26
RETE C
V21

(216-8) F40-09C L2007 27
RETE B
V29

(244-11) F40-16C DE29A 28
RETE C
V36

E40-10C 29
RETE B
V10

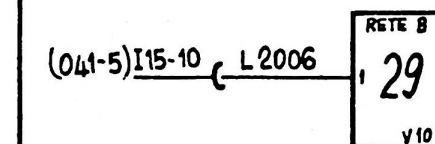
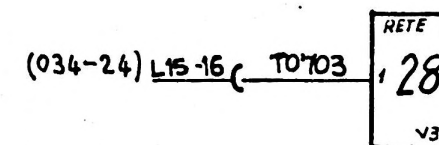
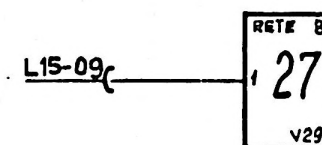
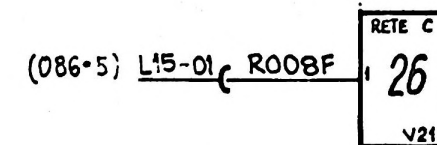
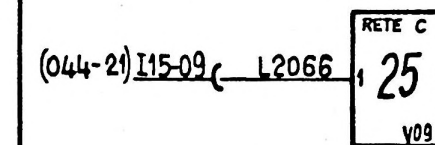
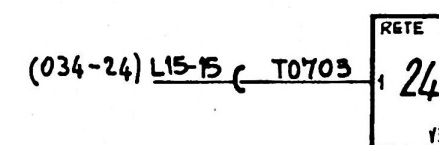
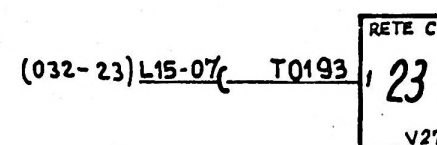
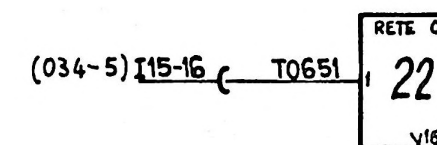
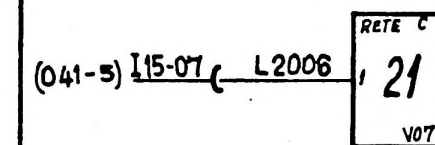
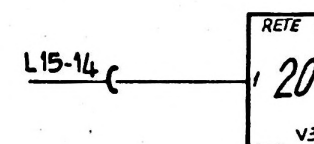
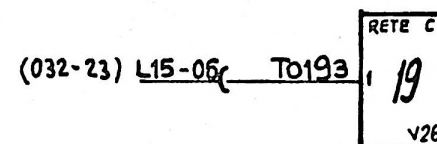
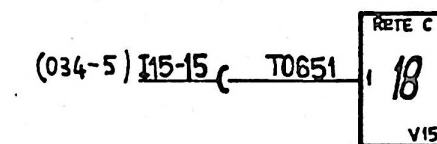
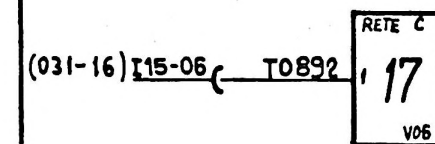
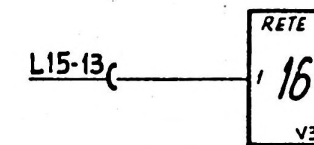
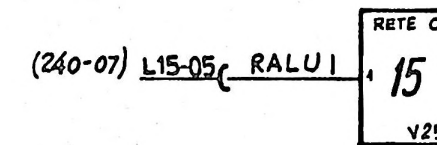
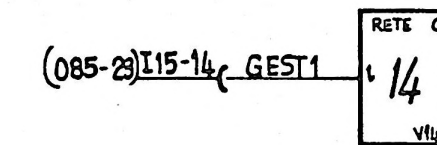
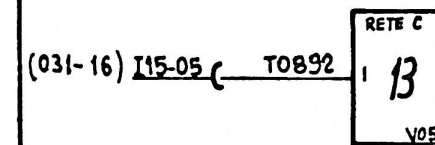
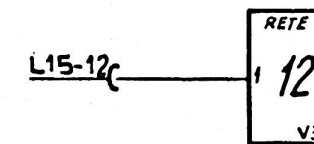
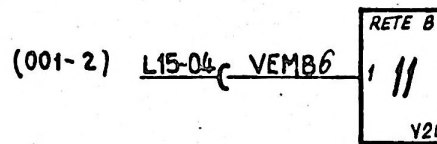
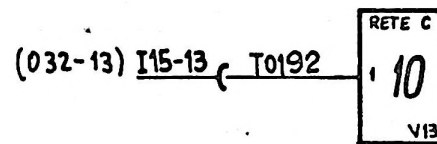
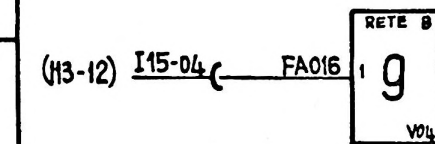
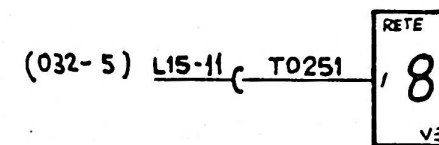
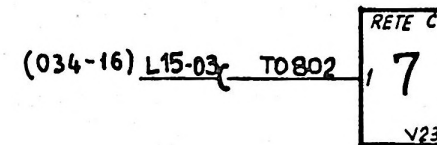
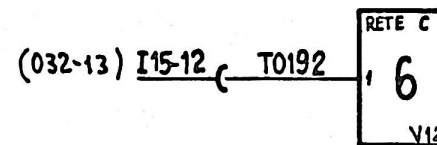
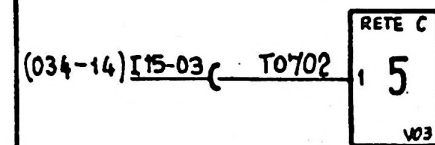
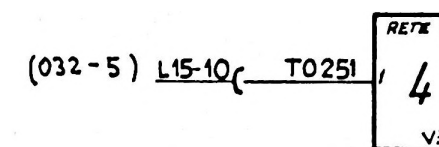
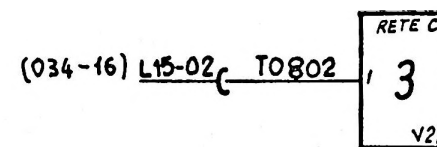
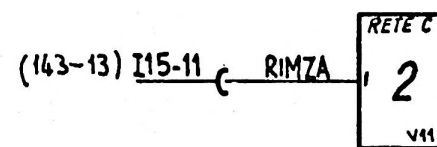
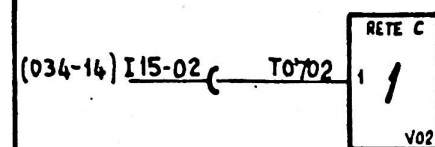
NOTE . 1) PIN 1 CONNETTORE ALTO A MASSA

PIN 1 OF HIGH CONNECTOR GROUNDED

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN E40
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN E40

S.T.

REV	0	97864 6-6-68	DEF 24-7-68																	
CHAPTER 316		comp. HQU		emiss.		poppl		MATCHING DIVIDERS PARTITORI ADATTAMENTO												
GENERAL ELECTRIC		sex-sec		loc		UCE 460		14013 0650 cont su fo 283 to 282												



NOTE . 1) PIN 1 CONNETTORE ALTO A MASSA

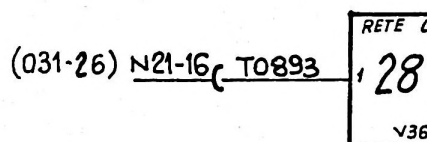
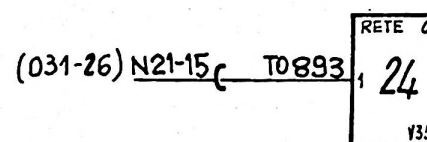
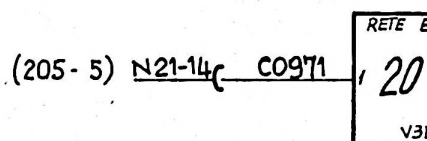
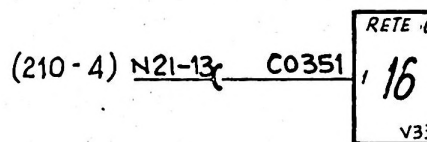
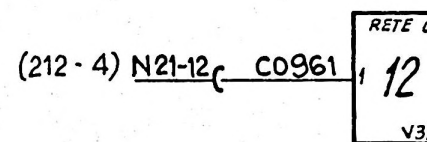
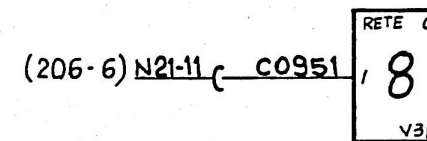
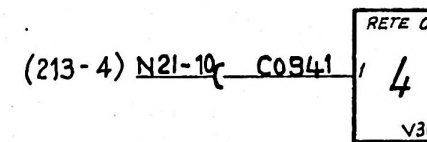
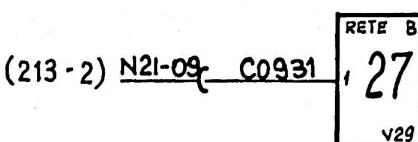
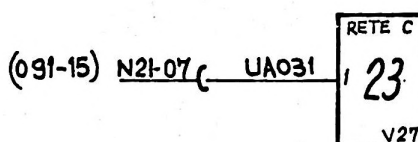
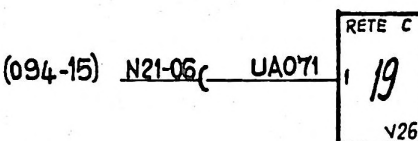
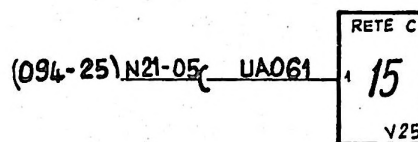
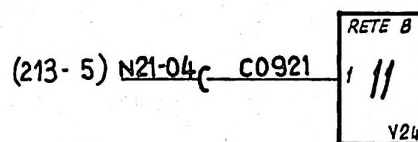
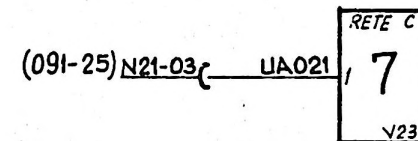
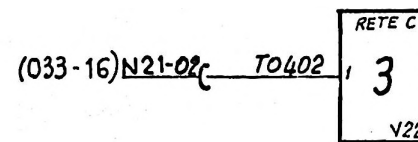
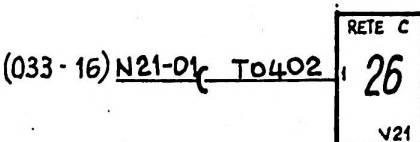
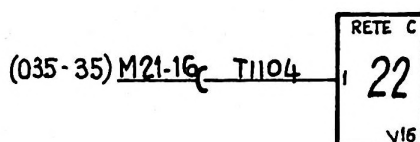
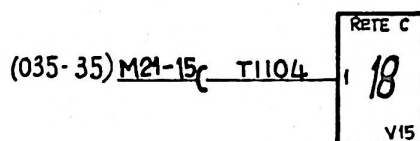
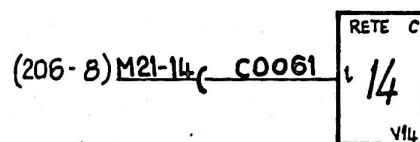
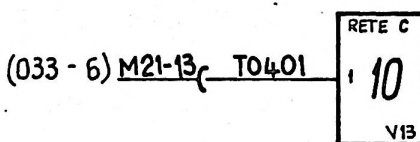
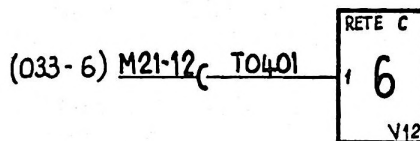
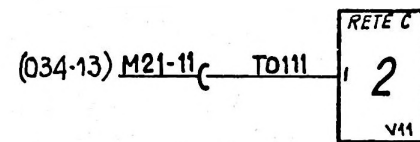
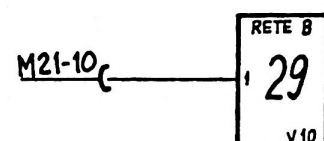
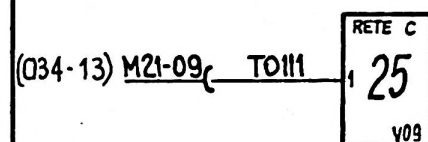
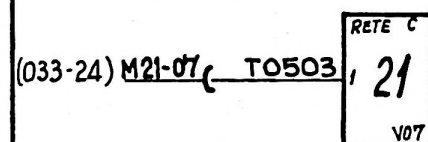
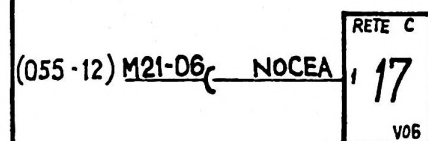
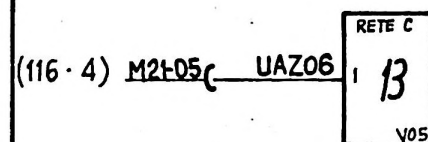
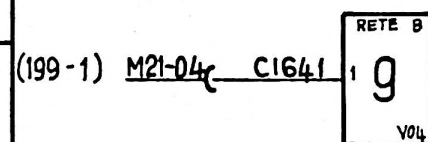
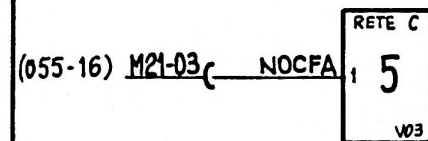
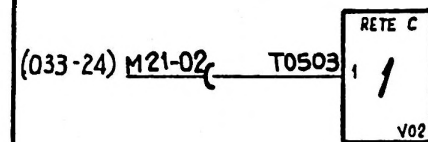
PIN 1 OF HIGH CONNECTOR GROUNDED

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN I15

THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN I15

S.T.

REV	0	41864	6-6-88	-	4	UNIF. N. 85/81	69-11-3	2000
CHAPTER		321		comp		NON		
MATCHING DIVIDERS		PARTITORI ADATTAMENTO						
UCE 460		N° 14013 0656		cont. su to 288 to 287				



NOTE - 1) PIN 1 CONNETTORE ALTO A MASSA

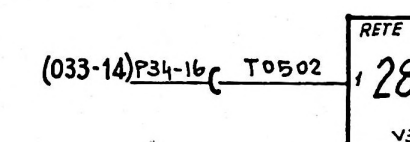
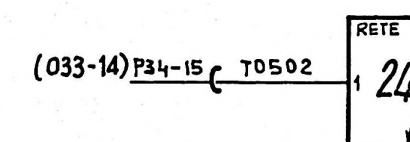
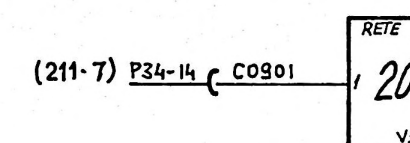
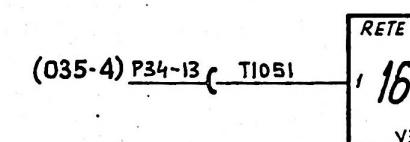
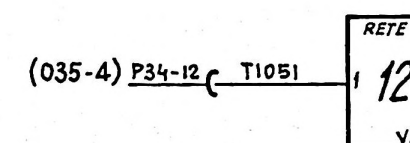
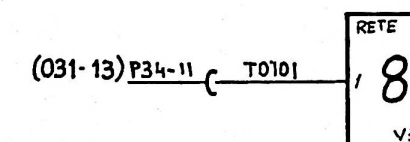
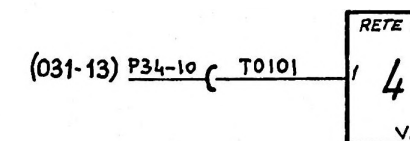
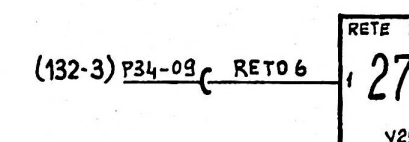
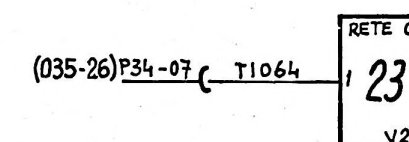
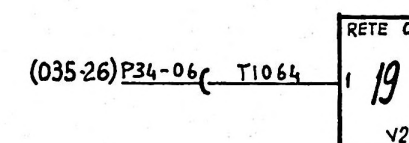
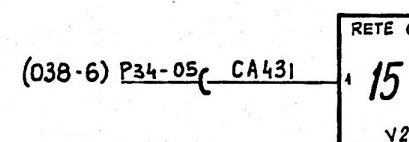
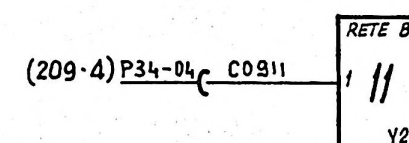
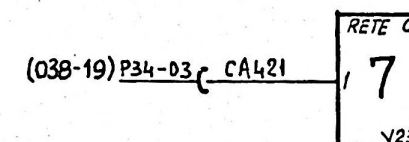
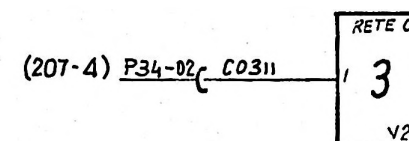
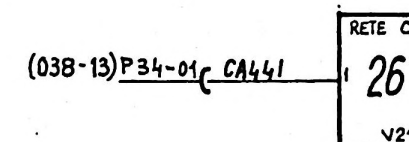
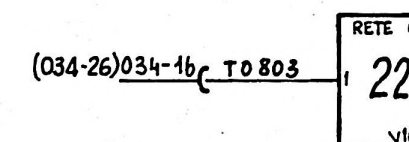
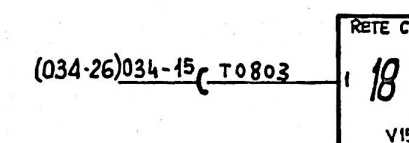
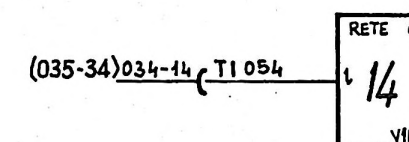
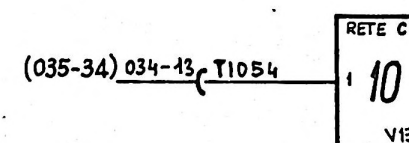
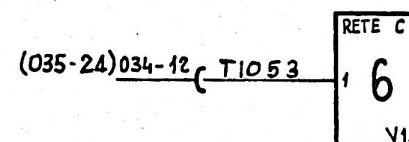
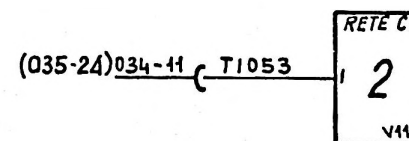
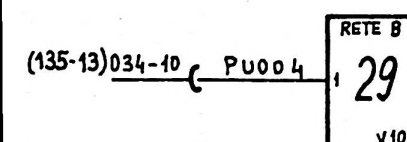
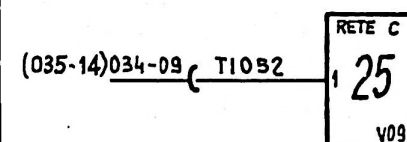
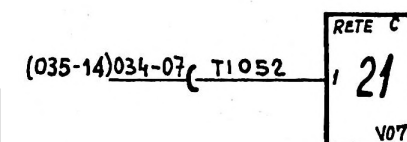
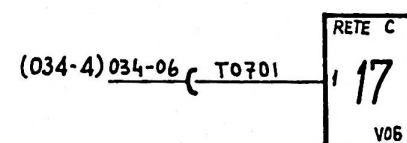
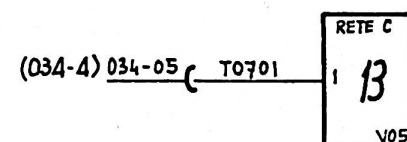
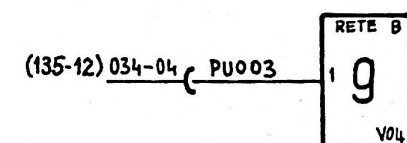
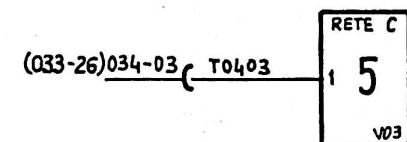
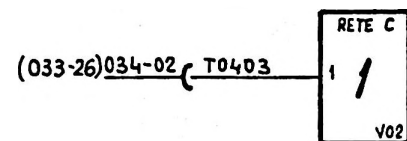
PIN 1 OF HIGH CONNECTOR GROUNDED

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN M21

THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN M21

S.T.

0	1849	66-68																	
DEF		24-7-88		comp		emiss		JTW		MATCHING DIVIDERS									
CHAPTER		323		oppl		oppl		oppl		PARTITORI ADATTAMENTO									
GENERAL ELECTRIC		sez-sec		loc		UCE 460		14013 0650		290 in 289									



NOTE . 1) PIN 1 CONNETTORE ALTO A MASSA

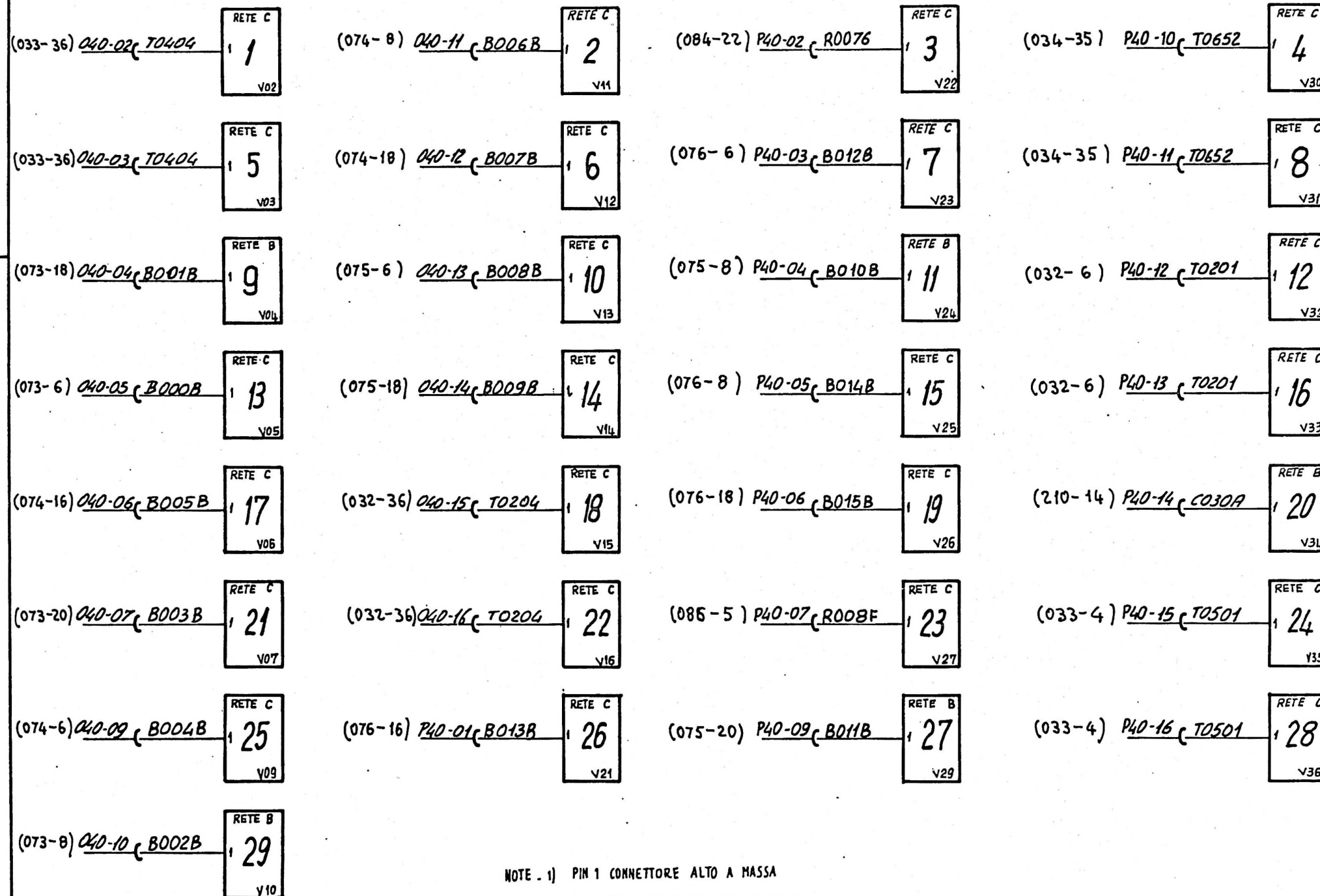
PIN 1 OF HIGH CONNECTOR GROUNDED

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 034

THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 034

S.T.

0	91844	6-6-58							
DEF	24	7.88							
CHAPTER 325			MATCHING DIVIDERS PARTITORI ADATTAMENTO						
GENERAL ELECTRIC			SEX - SEC		UCE 460		14013 0650 cont. su 292 to 291		



NOTE . 1) PIN 1 CONNETTORE ALTO A MASSA

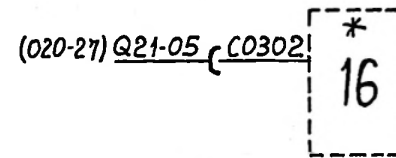
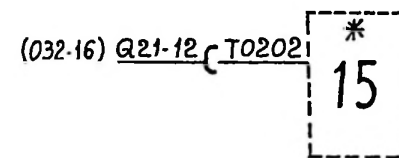
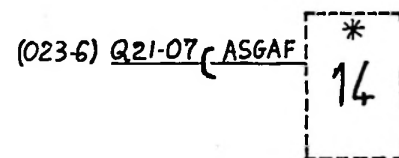
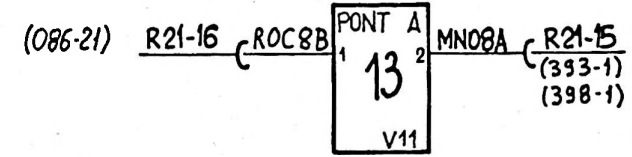
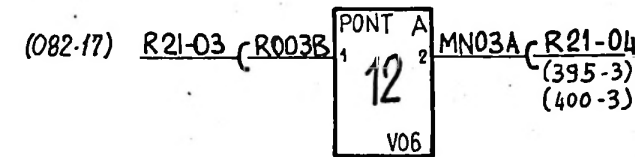
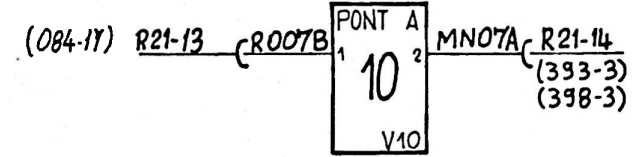
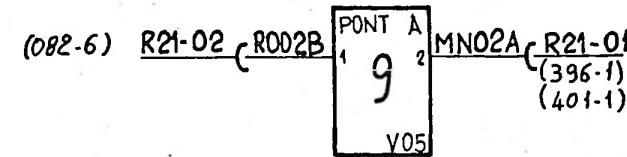
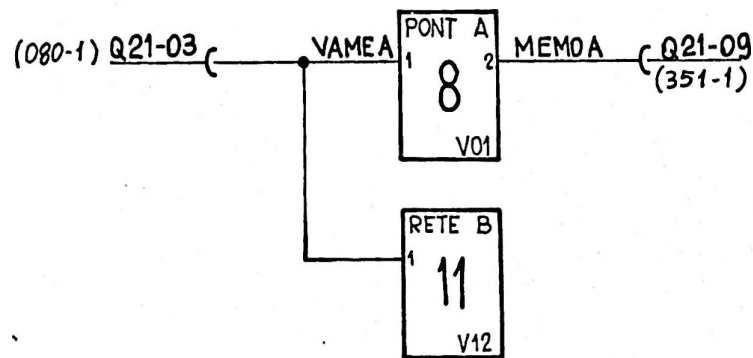
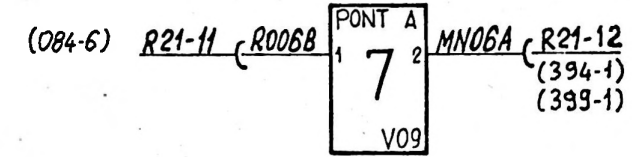
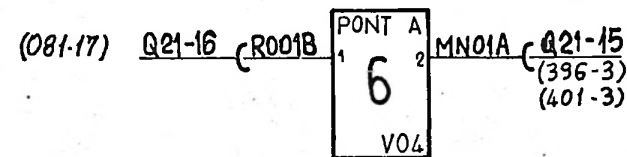
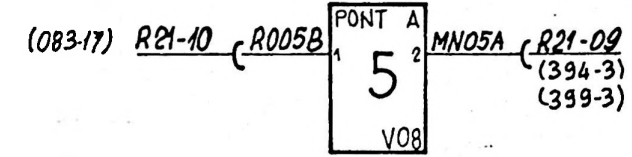
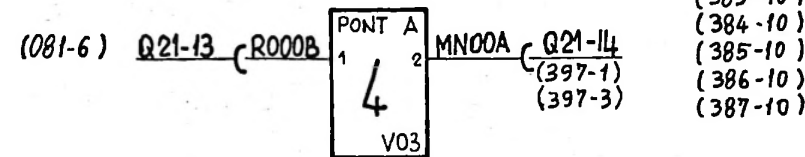
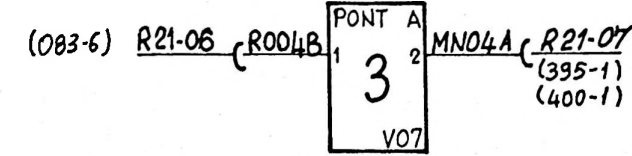
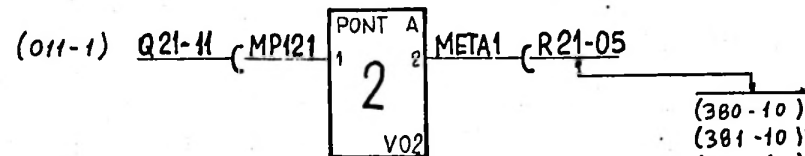
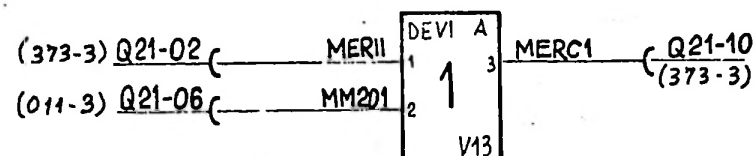
PIN 1 OF HIGH CONNECTOR GROUNDED

2) I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN 040

THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN 040

REV	0	9184	16-6-68	DEF	24-7-68
CHAPTER		326		MATCHING DIVIDERS	
GENERAL ELECTRIC		SEE - SEC		PARTITORI ADATTAMENTO	
UCE 460		14013 0650		CONT SU 293 IN 292	

S.T.



	NORMALE NORMAL	MARGINATURA MARGINAL CHECK					
POSIZIONI DEL COMMUTATORE DEL DEVI A POSITIONS OF THE SWITCH OF BLOCK DEVI A	0	7	8	9	1	2	3
VARIAZIONE % DI MERII PERCENT VARIATION OF MERII SIGNAL	0	-8	-6	-4	+4	+6	+8

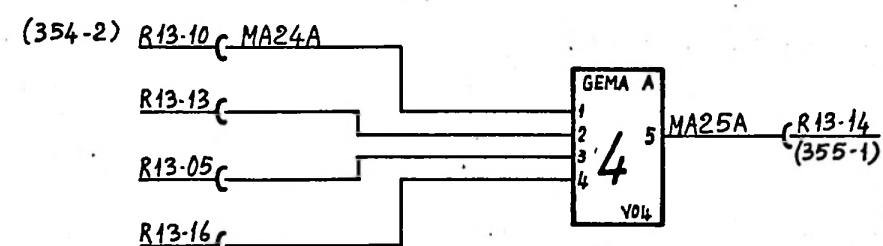
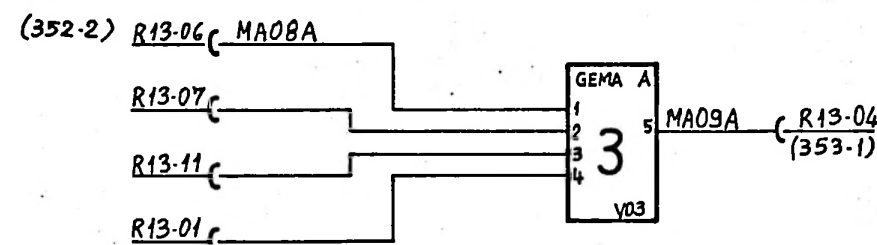
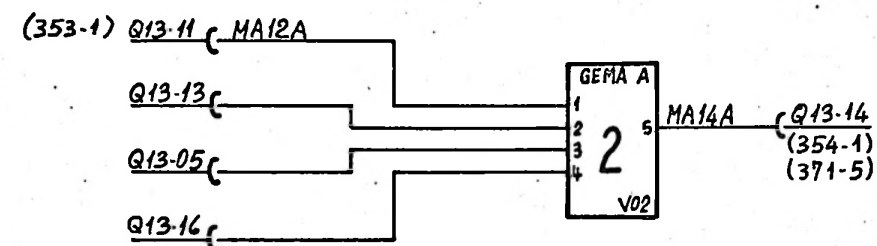
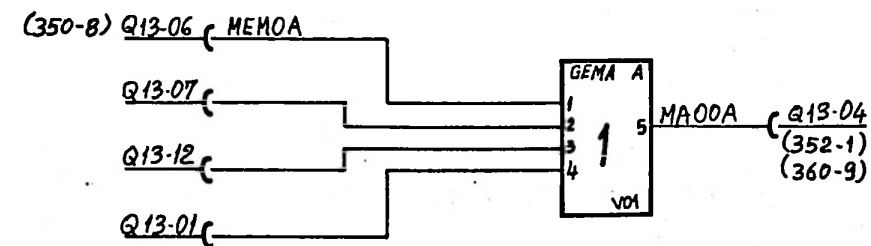
NOTE: - I CIRCUITI RAPPRESENTATI SONO IN Q21

- * . SOLO PER COLLAUDO

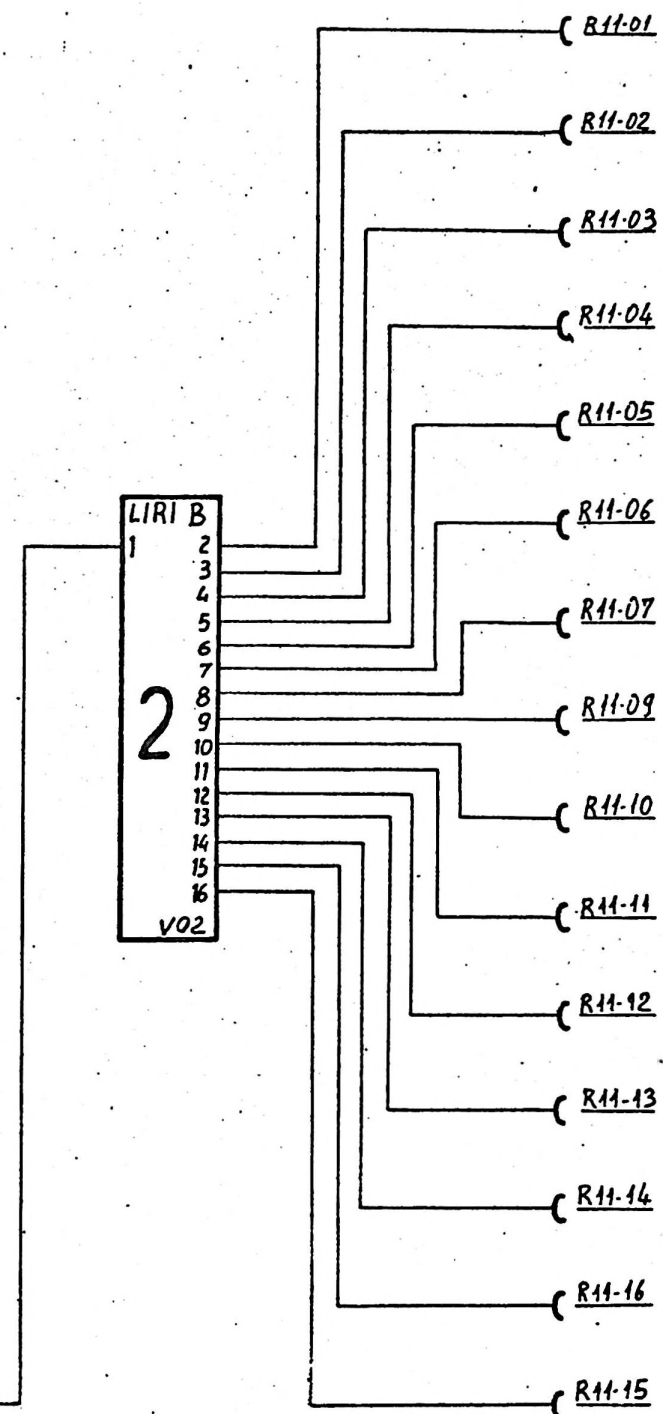
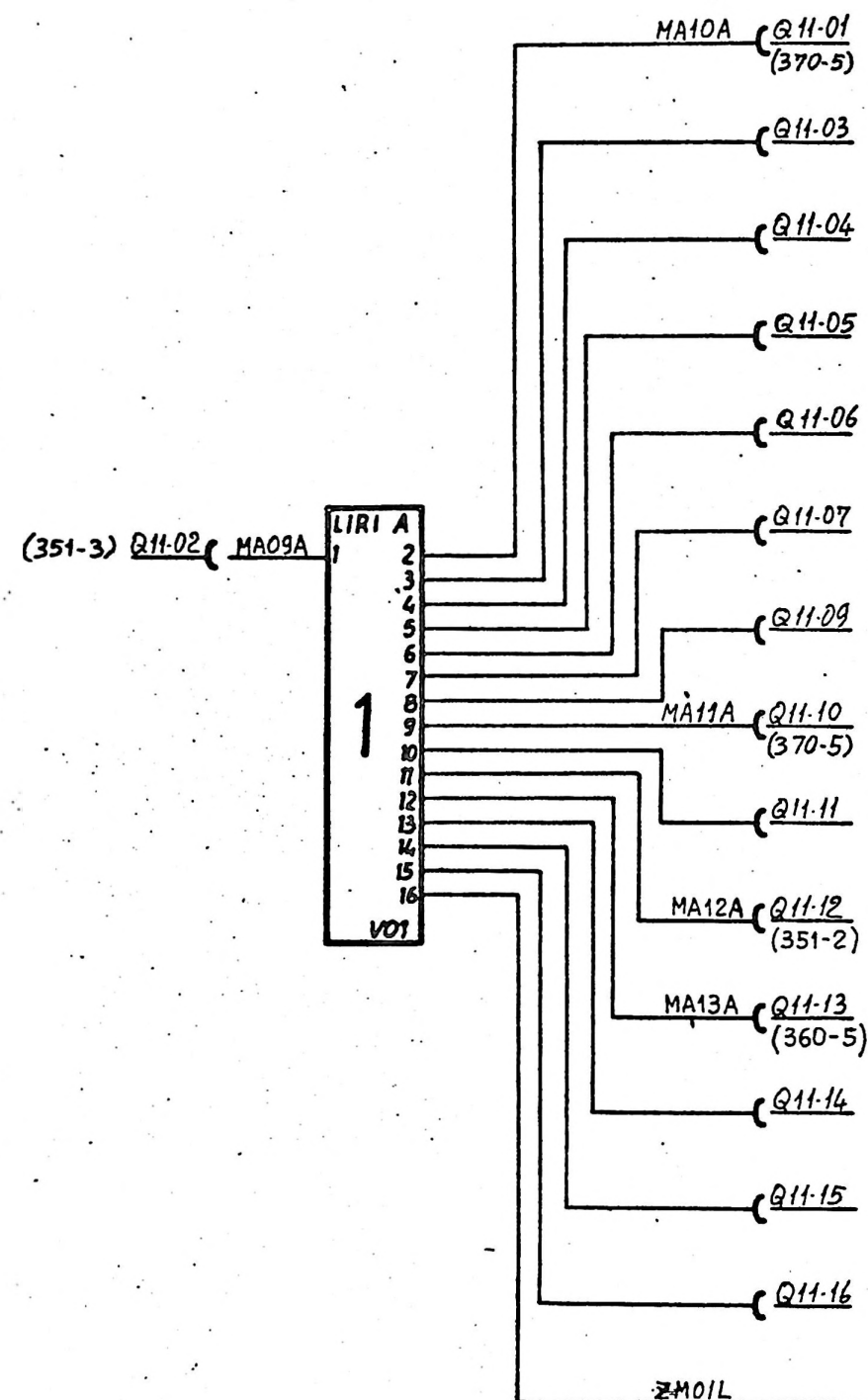
- THE INDICATED CIRCUITS ARE IN Q21

- * TESTING ONLY

REV	0	142864	10-6-68												
DEF	2	1	7	68											
CHAPTER	350			comp.	NOM			STRAPPINGS AND MEMORY MARGIN EVALUATION							
				emisa				PONTICELLI E MARGINATURA MEMORIA							
				appr.	[Signature]										
				appi.											
GENERAL ELECTRIC				sez.-sec. S.P.S.			UCE 460			N° 14013 0650					
				loc. Pregnana Milanese						cont. su lo. 295 in 294					

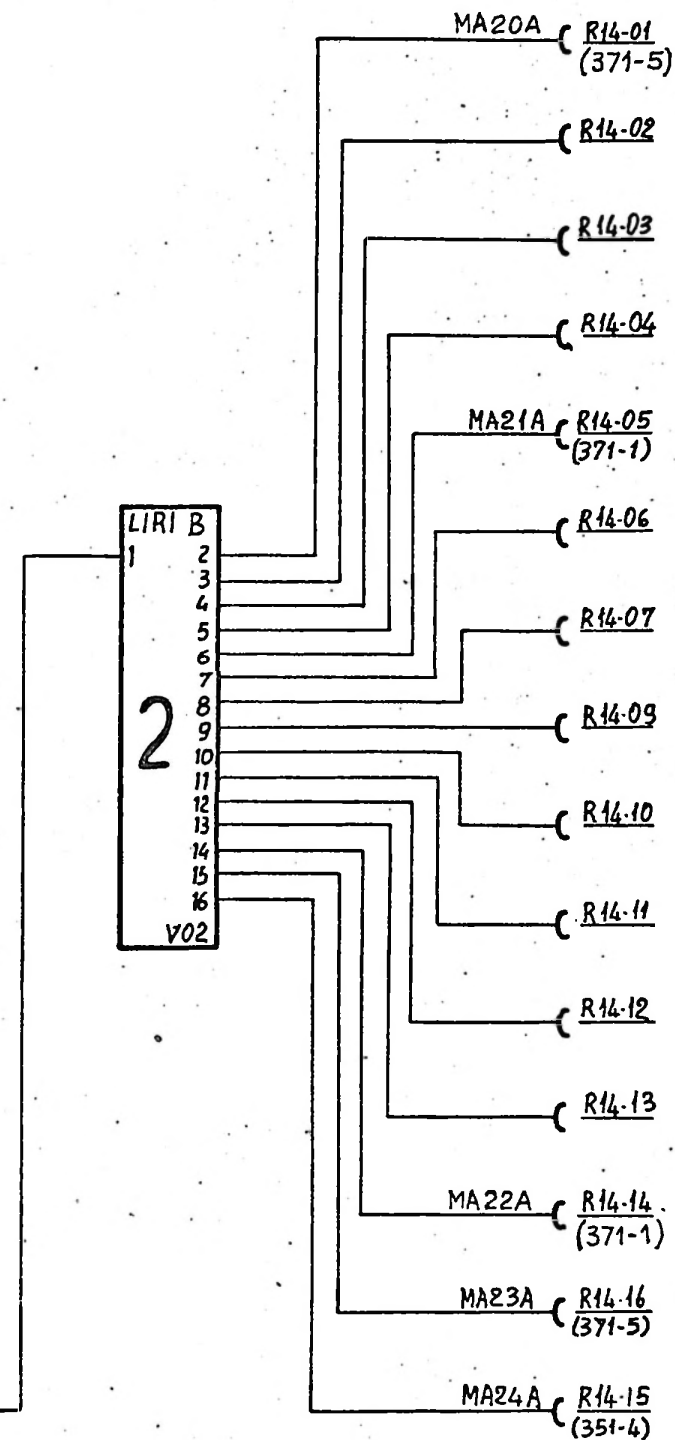
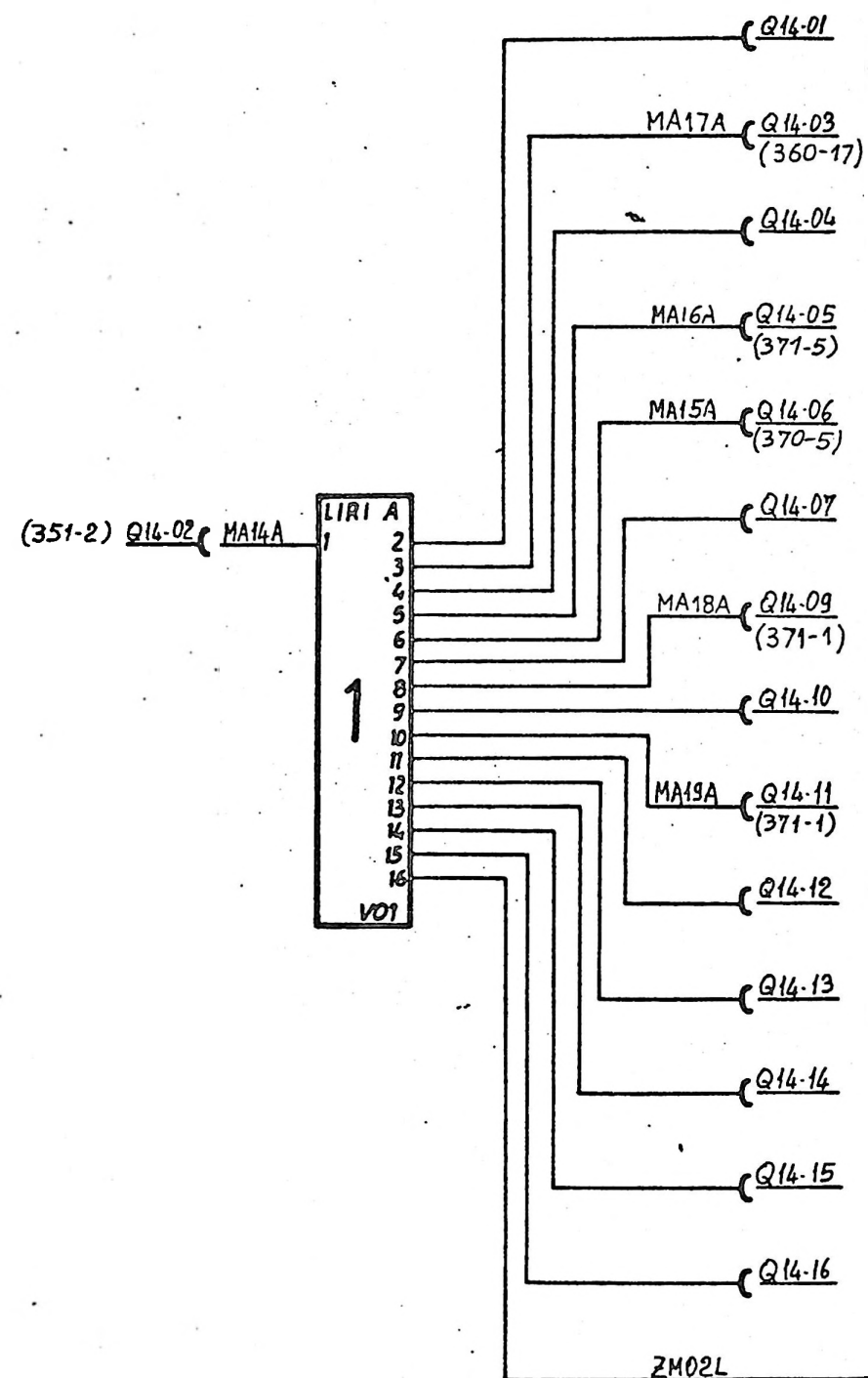


NOTA - I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN Q 13
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN Q 13



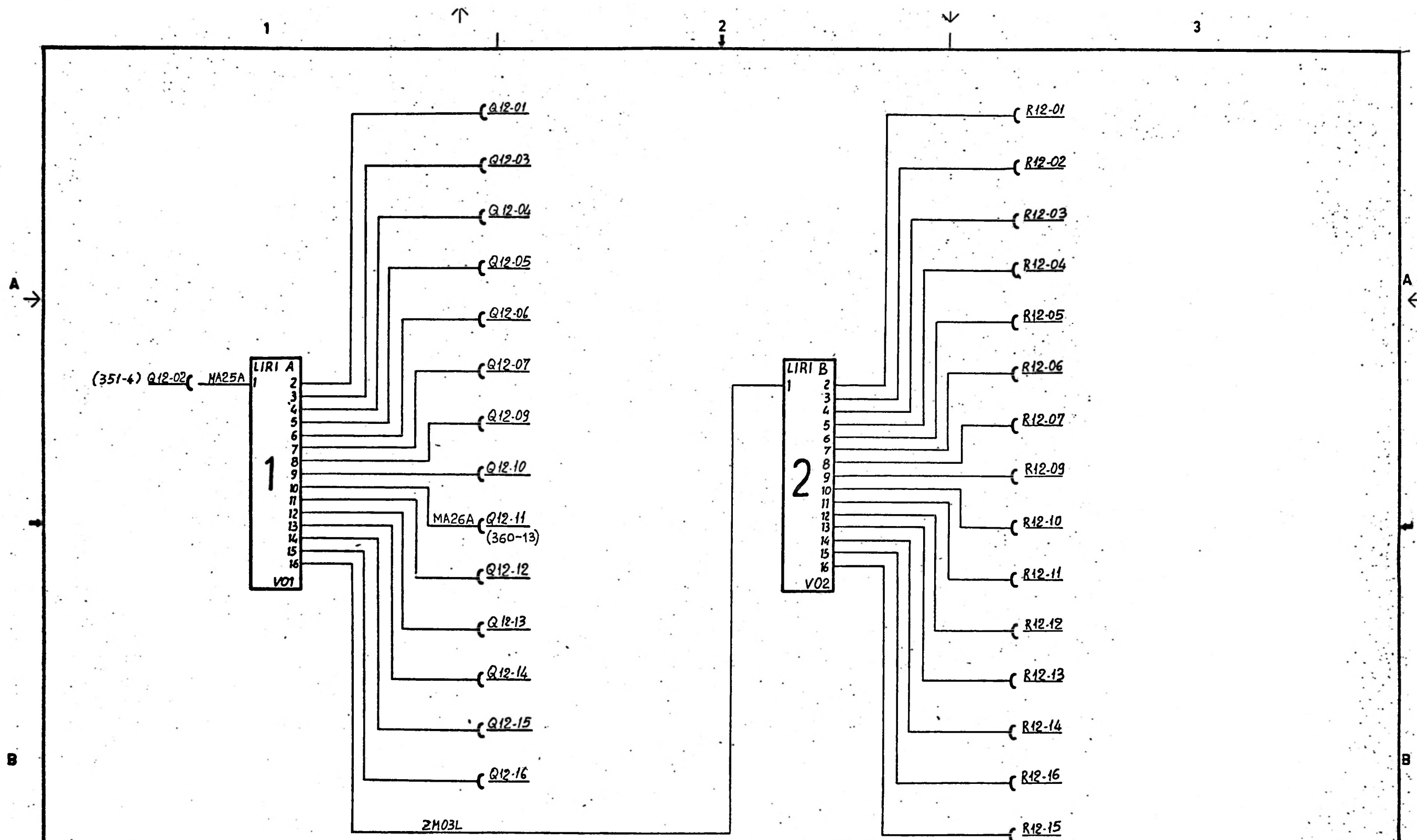
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN Q.11
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN Q.11

01 Q11-04 16-6-62			
DEF 15.11 F.V. (251-6)			
CHAPTER 353		2 nd MEMORY DELAY LINE	
		2° L.d.R. MEMORIA	
GENERAL ELECTRIC		UCE 460	
SEC. SPEC. S.P.S.		14013 0651	
loc. Fregene Milano		298 to 297	



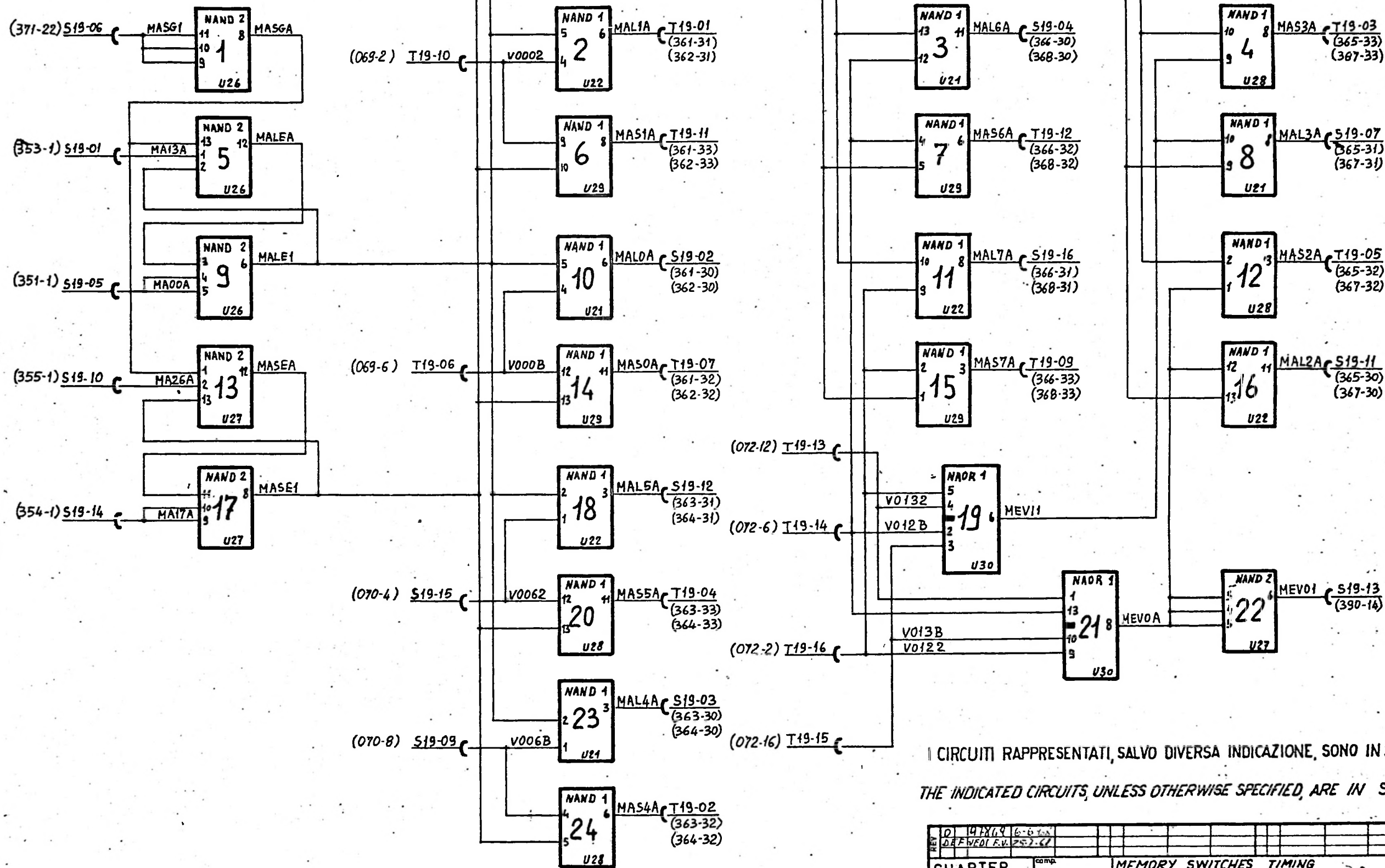
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN Q 14
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN Q 14

01 197X 4 16-6-68																			
DEVELOP. C. 125-2-11																			
CHAPTER 354		COMP.	3rd MEMORY DELAY LINE																
		WHISK	3rd I.D.R. MEMORIA																
		Model																	
GENERAL ELECTRIC		SER.-SPEC. S.P.S.	UCE 460		14013														
		Loc. Pregnana Hilgnet			CONT. 89 80. 23														



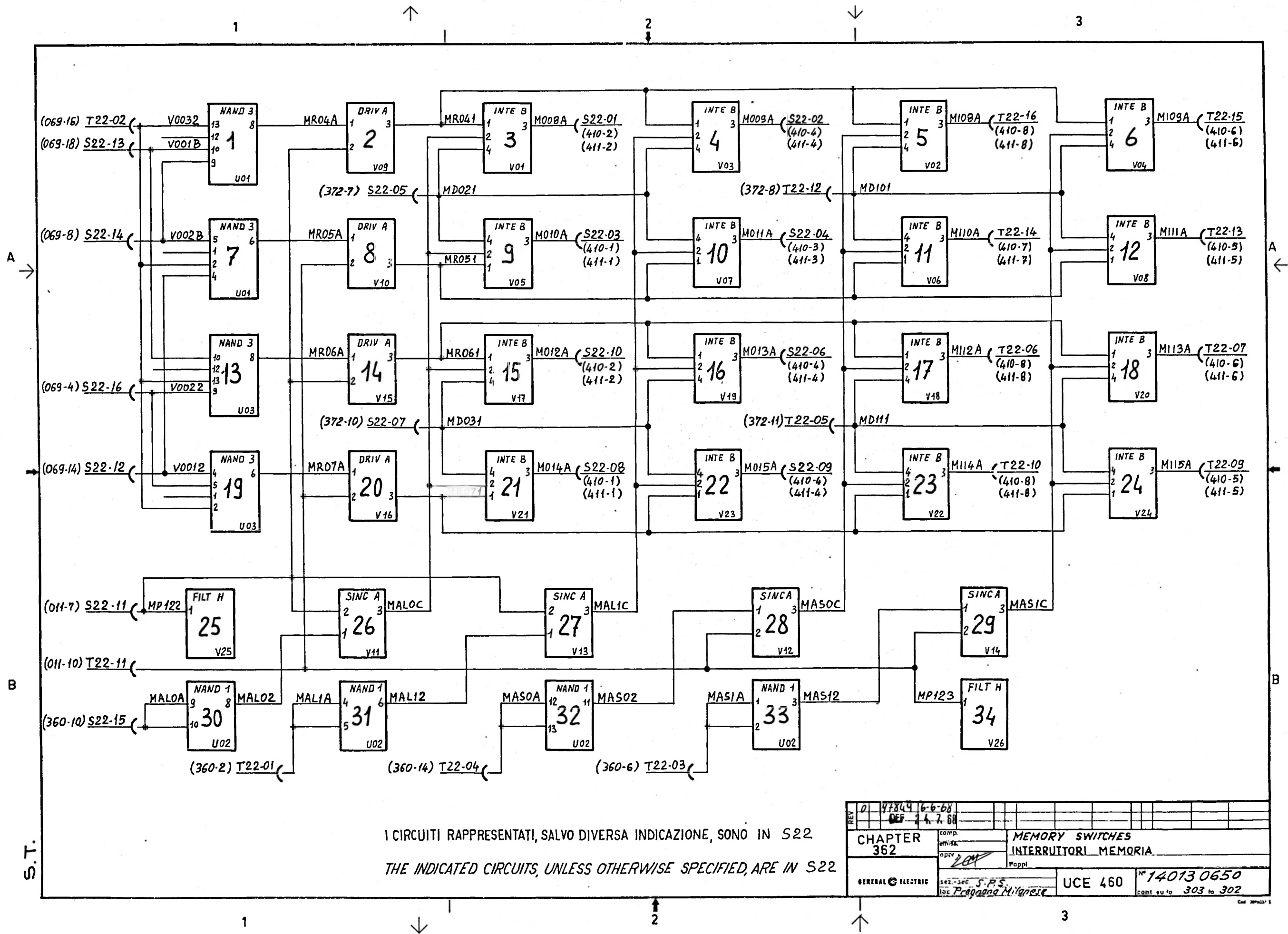
NOTA. I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN Q.12
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN Q.12

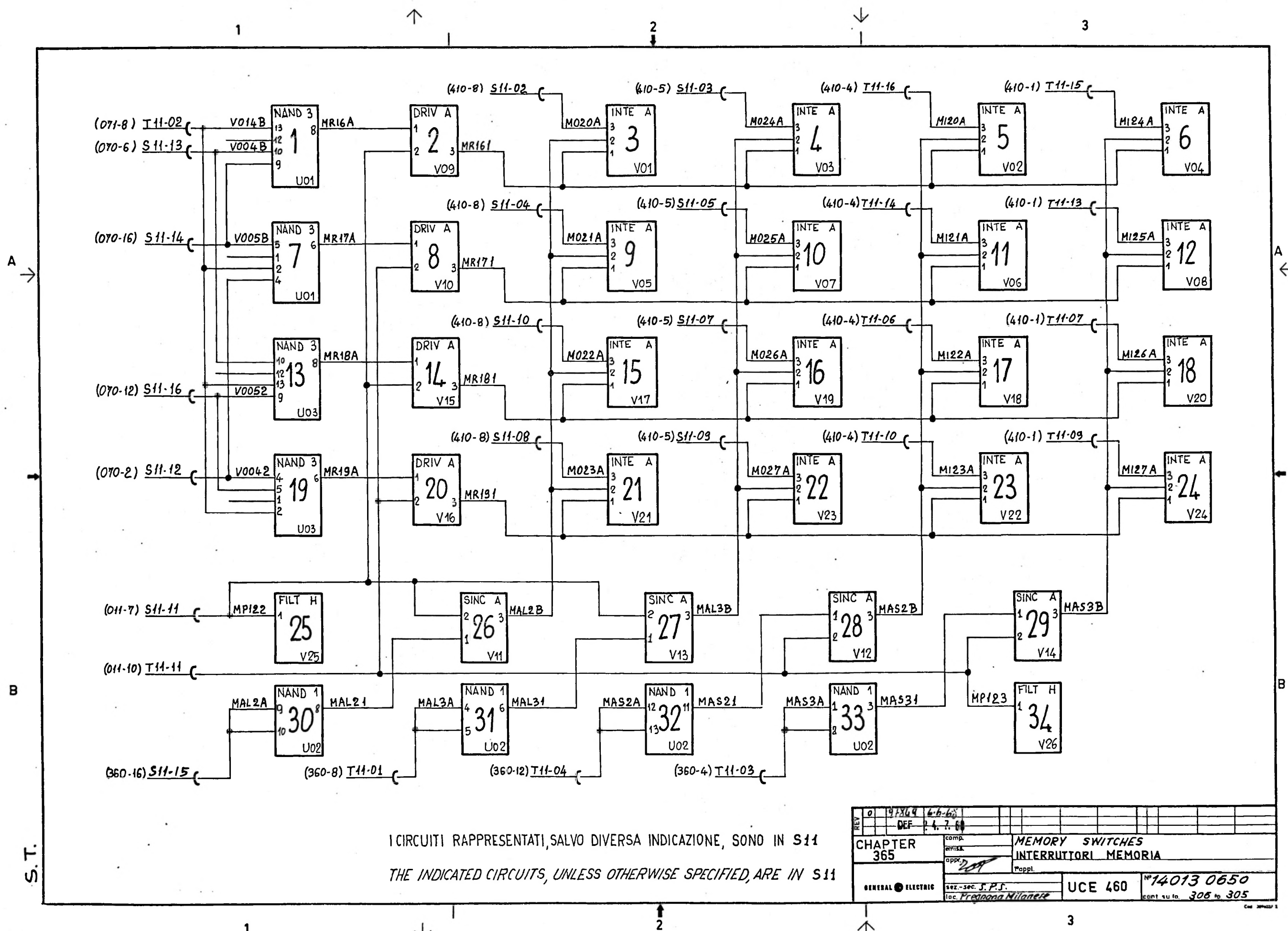
0 47849 16-6-68			
DEFINIZIONE E.V. 252-61			
CHAPTER 355	comp. omis. app. 100%	4 th MEMORY DELAY LINE 4 th L.d.R. MEMORIA	
GENERAL ELECTRIC	sez. 3 ^a P.S.	UCE 460	14013 0651
loc. Bergamo Milanese		cont. su fog. 300 to 299	



I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN S19
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN S19

101 141869 6-67-5			
DEFWED F.V. 257-67			
CHAPTER 360	comp.	MEMORY SWITCHES TIMING	
	app.	TEMPORIZZAZIONE INTERRUITORI MEMORIA	
GENERAL ELECTRONICS	442-342 J.P.F.	UCE 460	14013 0651
	loc. Pregnana Milanese		cont. su fo. 301 to 300





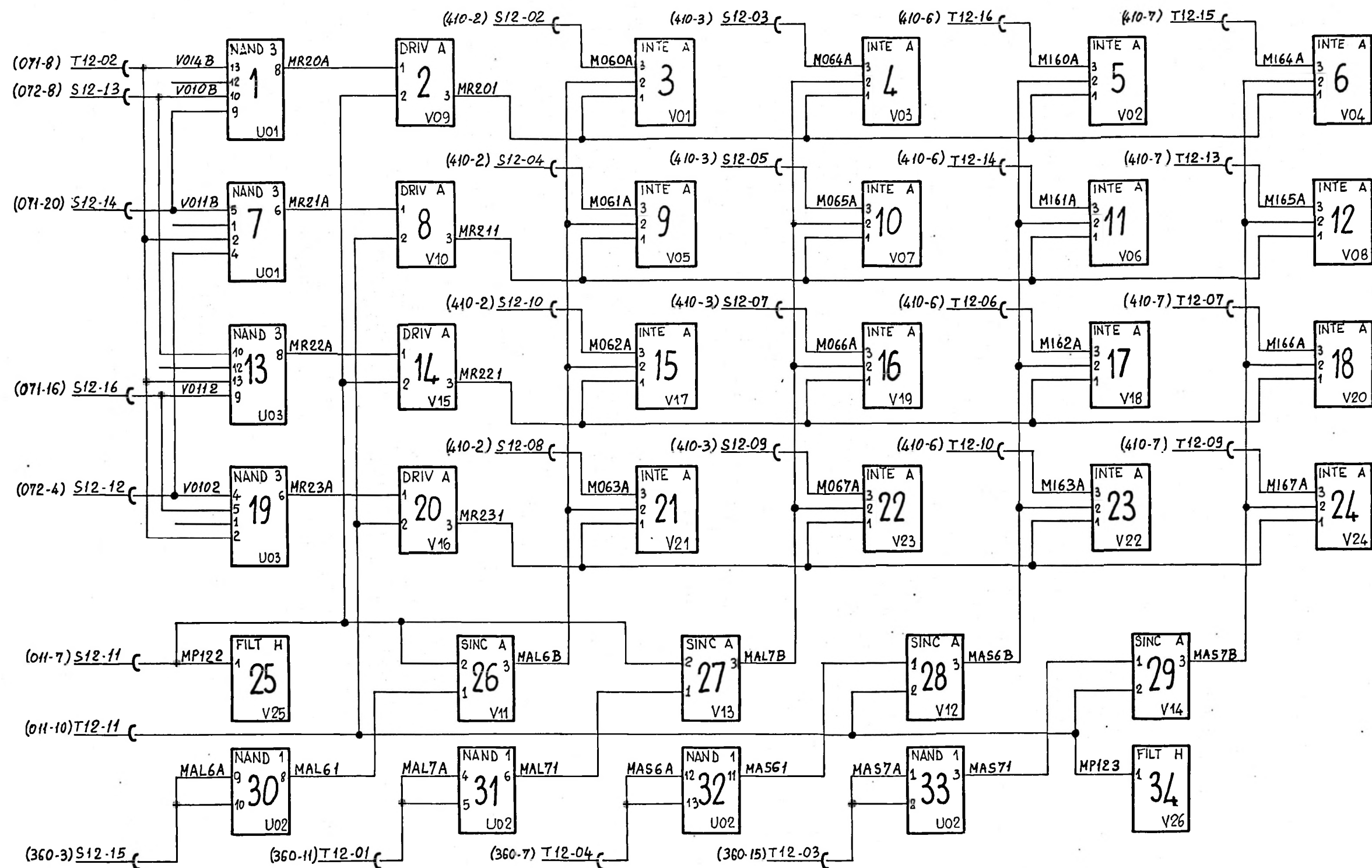
I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN S11
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN S11

REV	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
DEF																																																																																																				
CHAPTER	365																																																																																																			
comp.																																																																																																				
emiss.																																																																																																				
appl.																																																																																																				
apppl.																																																																																																				
GENERAL ELECTRIC																																																																																																				
sez.-sec. J. P. S.																																																																																																				
loc. Pregonza Milanese																																																																																																				
UCE 460	N°14013 0650																																																																																																			
cont su fo. 306 to 305																																																																																																				

A →

B

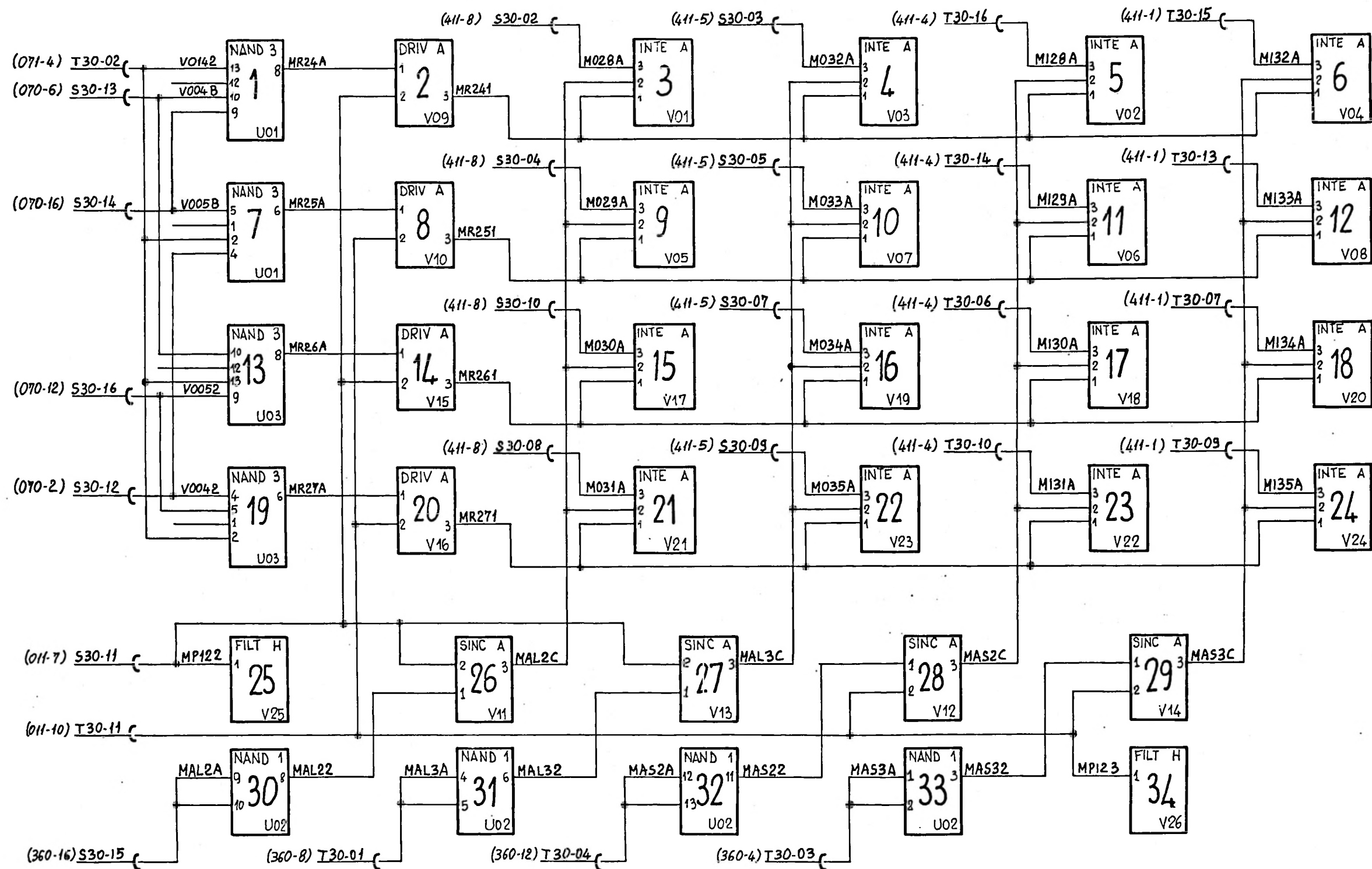
S.T.



I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN S12
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN S12

REV 2		41849 16-6-68		DEF 24.7.68															
CHAPTER 366		comp.		emiss.		app.		MEMORY SWITCHES		INTERRUTTORI MEMORIA		Poppl.		UCE 460		N° 14013 0650		cont. su fo. 307 to 306	
GENERAL ELECTRIC		sez.-sec. S.P.S.		loc. Prendina Milanese															

Ces. 389402/3



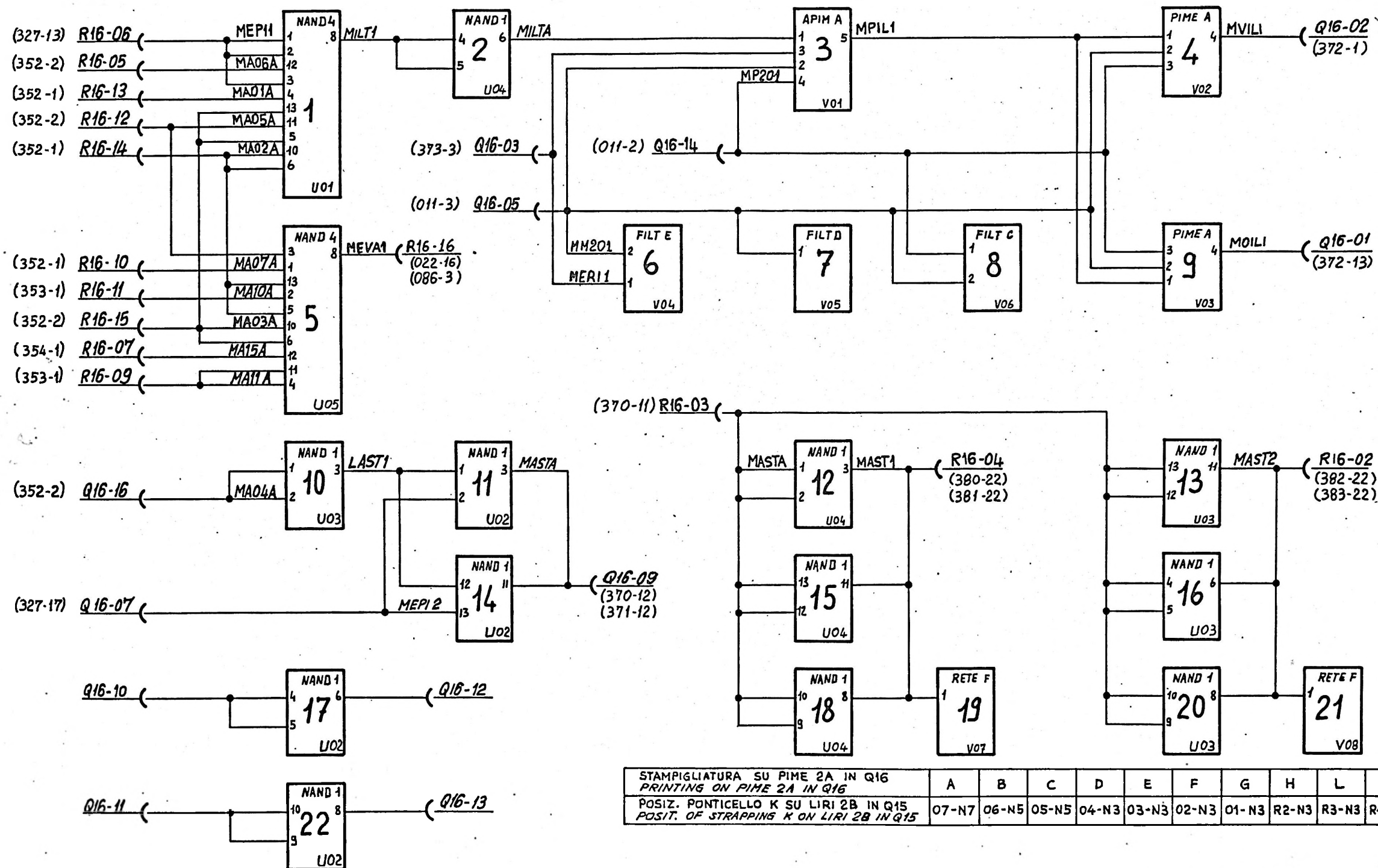
NOTE : I CIRCUITI RAPPRESENTATI SONO IN S30 E SONO PRESENTI SOLO NELLE VERSIONI UCE463, UCE464
 THE INDICATED CIRCUITS ARE IN S30 AND ARE PRESENT ONLY IN VERSIONS UCE 463, UCE464

97869 66-68		DEF 2 4.7.88	
CHAPTER 367		MEMORY SWITCHES	
GENERAL ELECTRIC		INTERRUTTORI MEMORIA	
sez.-sec. S.P.S.		Poppl.	
loc. Pregnana Milanese		UCE 463	
		n° 14013 0650	
		cont su to 308 to 307	

A →

B

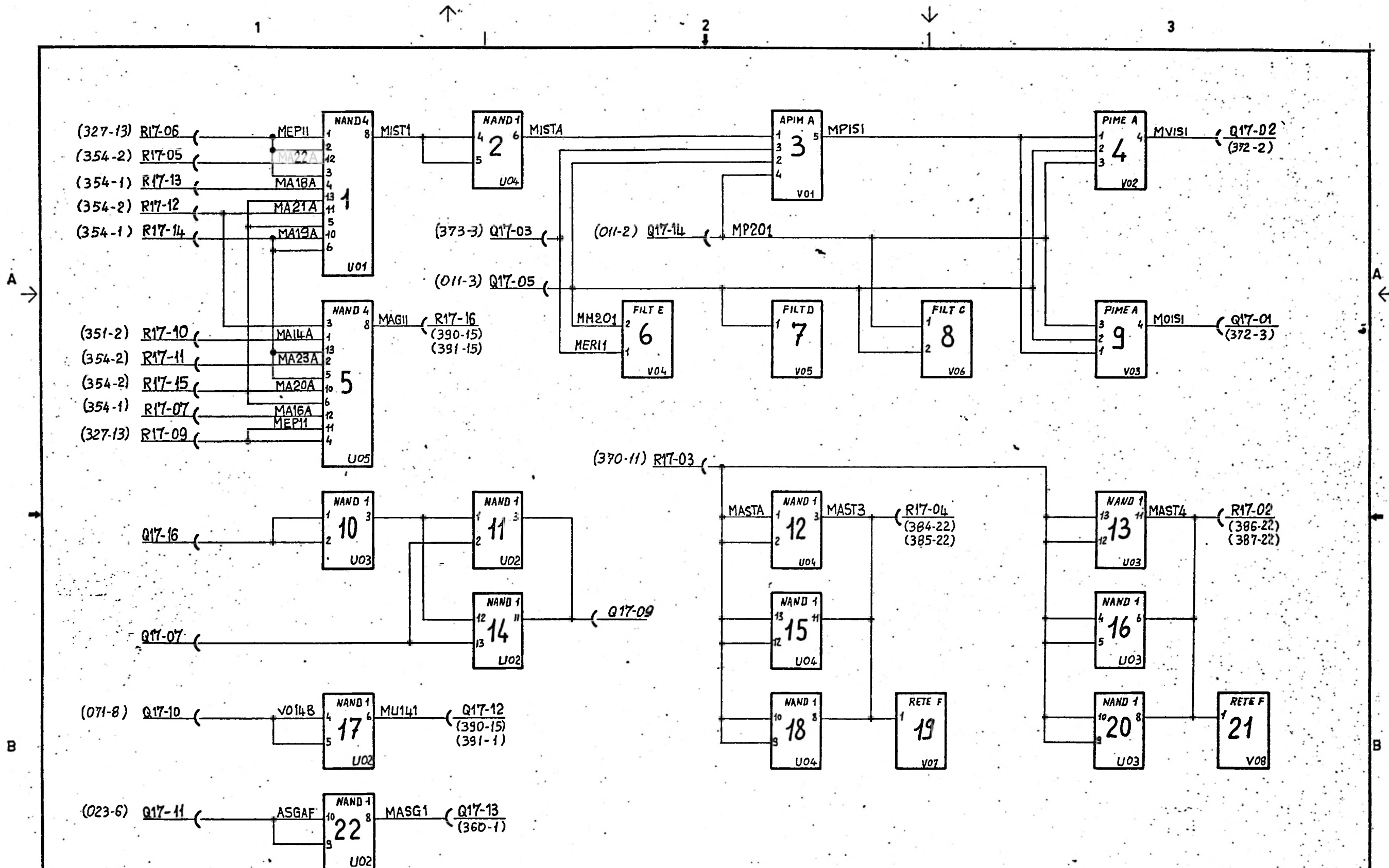
S.T.



NOTE - AD OGNI SOSTITUZIONE DI QUESTA PIASTRA RIPOSIZIONARE IL PONTICELLO K SULLA PIASTRA LIRI 2B IN Q15 COME DA TABELLA
 EVERY TIME THIS BOARD IS REPLACED RESET THE STRAPPING K ON THE BOARD LIRI 2B IN Q15 GIVEN ON THE TABLE
 I CIRCUITI RAPPRESENTATI SONO IN Q16
 THE INDICATED CIRCUITS ARE IN Q16

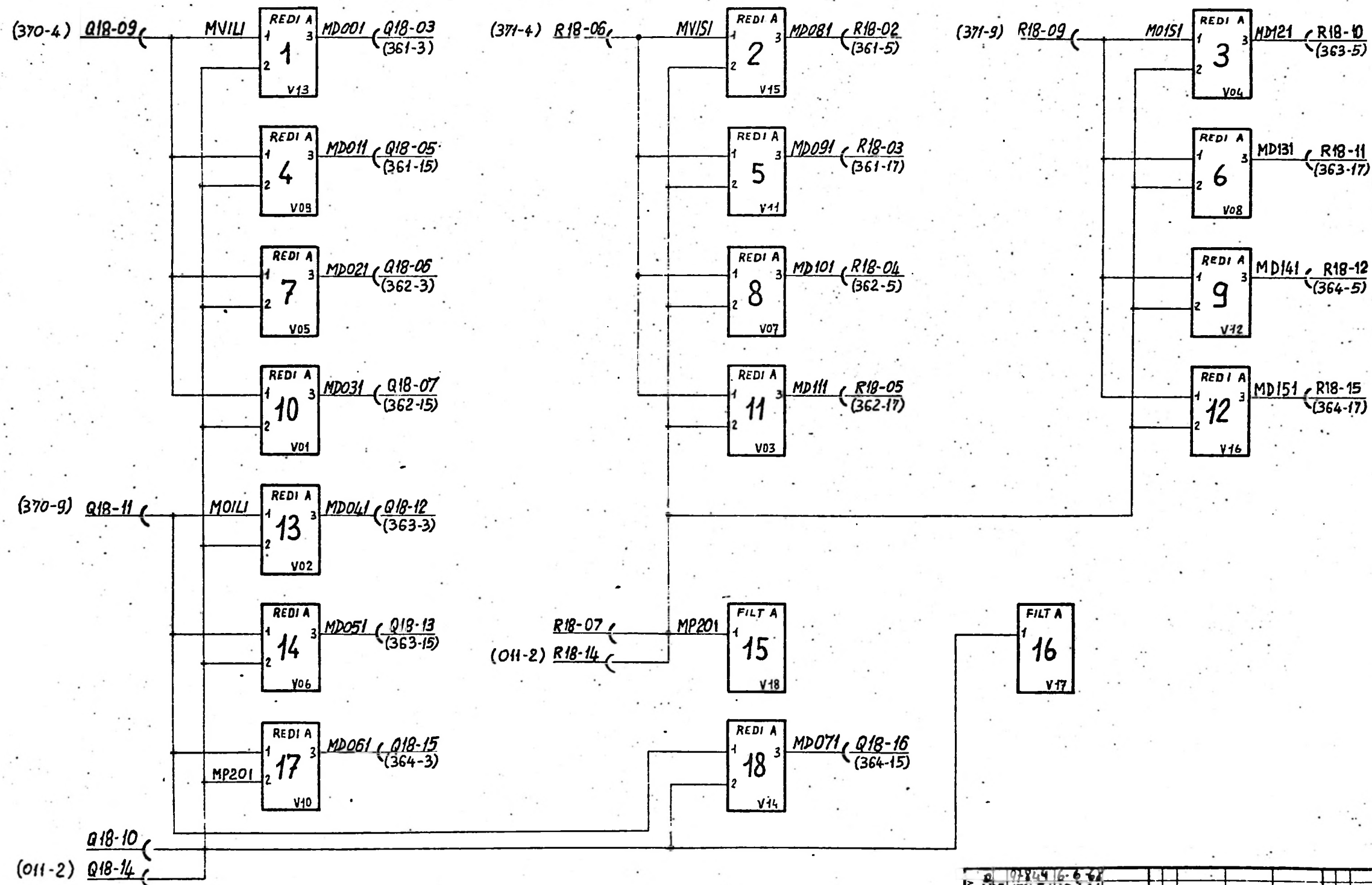
0	98849	6-6-68	3	Mod. P.H. 65-5-1	TV
0	00F	0001	24-5-68		
CHAPTER 370		comp.	YOU	GENERATORS FOR MEMORY READING DRIVE	
		miss.		GENERATORI CORRENTE DI LETTURA MEMORIA	
		app.		Pappl.	
GENERAL ELECTRIC		ser.-300 J. P. J.		UCE 460	N°14013 0653
		loc. Pregnana Milanese		cont. su fo. 310 to 309	

Cod. 300027 1



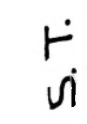
I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN Q17
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN Q17

REV	01	141814	6-6-68																	
COMP	DAF	VER	F.V.	25-7-68																
CHAPTER 371				comp. <i>MAU JUMU</i>				GENERATORS FOR MEMORY WRITING DRIVE												
				emiss.				GENERATORI CORRENTE DI SCRITTURA MEMORIA												
				app. <i>DAF</i>				Poppl.												
GENERAL ELECTRIC				REV. SPEC. S. P. S.				UCE 460				N° 14013 0651								
				loc. Pregnana Hilanese								cont. su fo. 311 to 310								



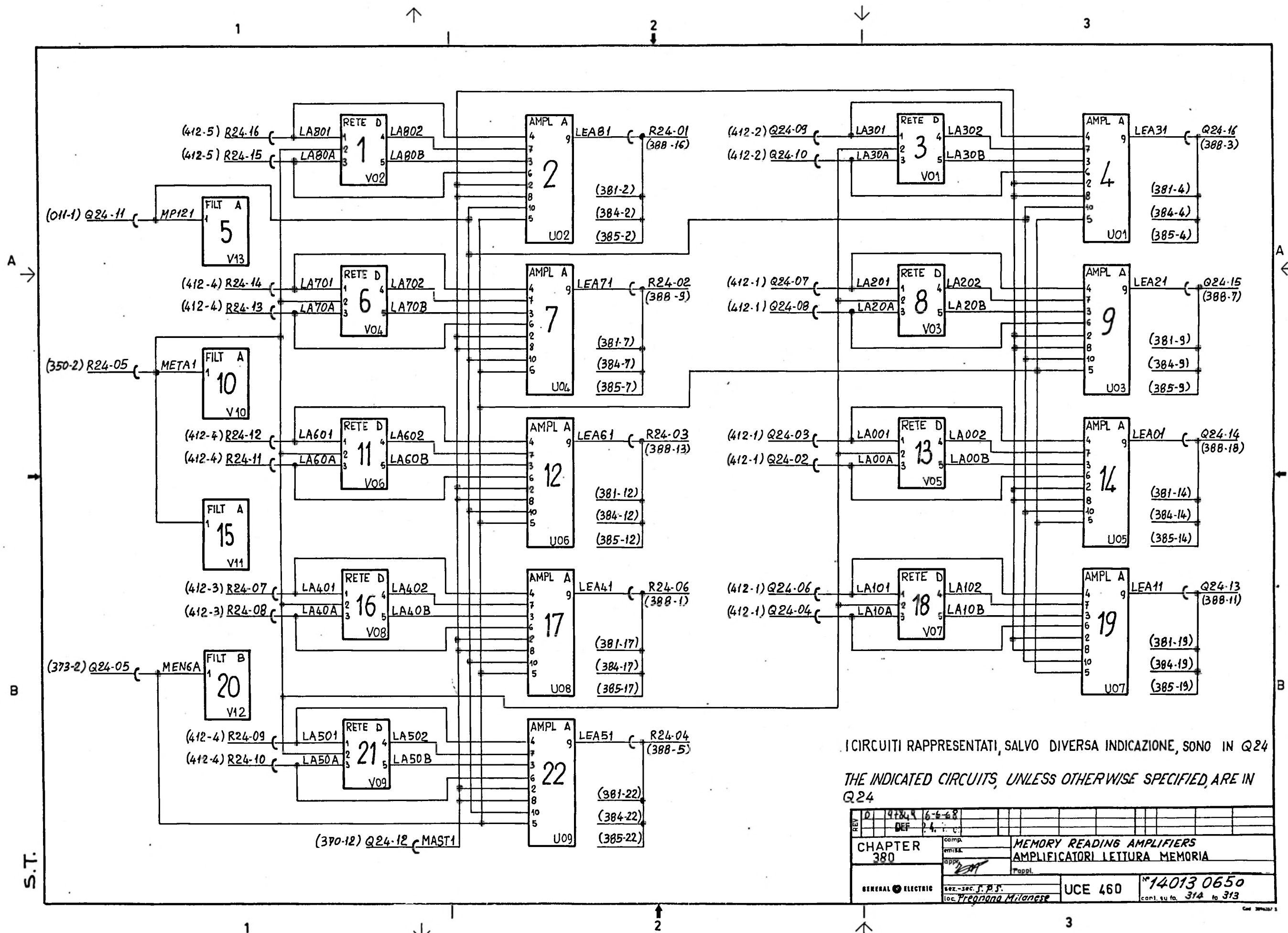
I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN Q 18
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN Q 18

CHAPTER 372		MEMORY SWITCHES DIVIDERS DISACCOPLIAMENTO INTERRUITORI MEMORIA	
GENERAL ELECTRIC		UCE 460	
14013 0651		14013 0651	



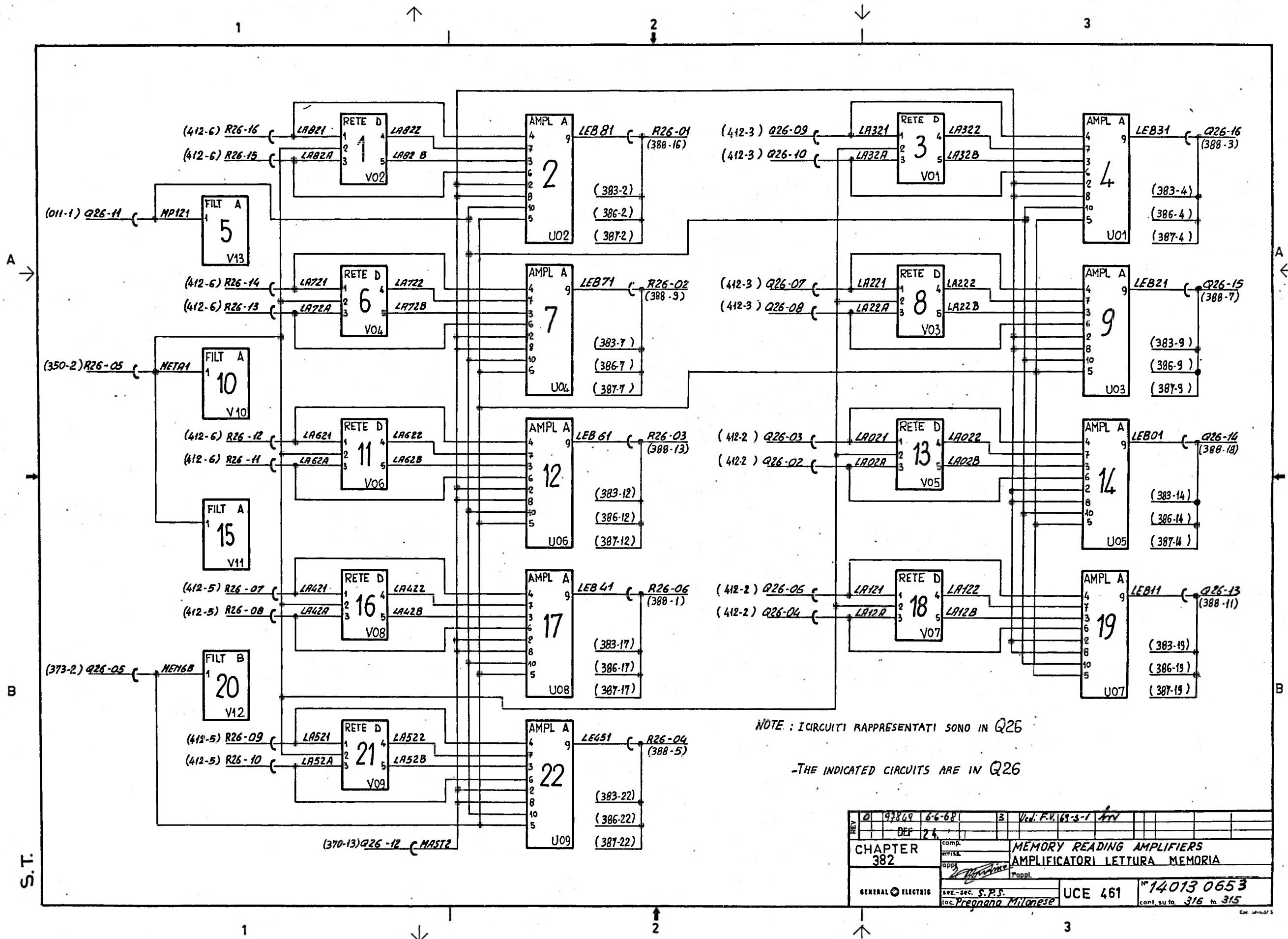
THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN Q20

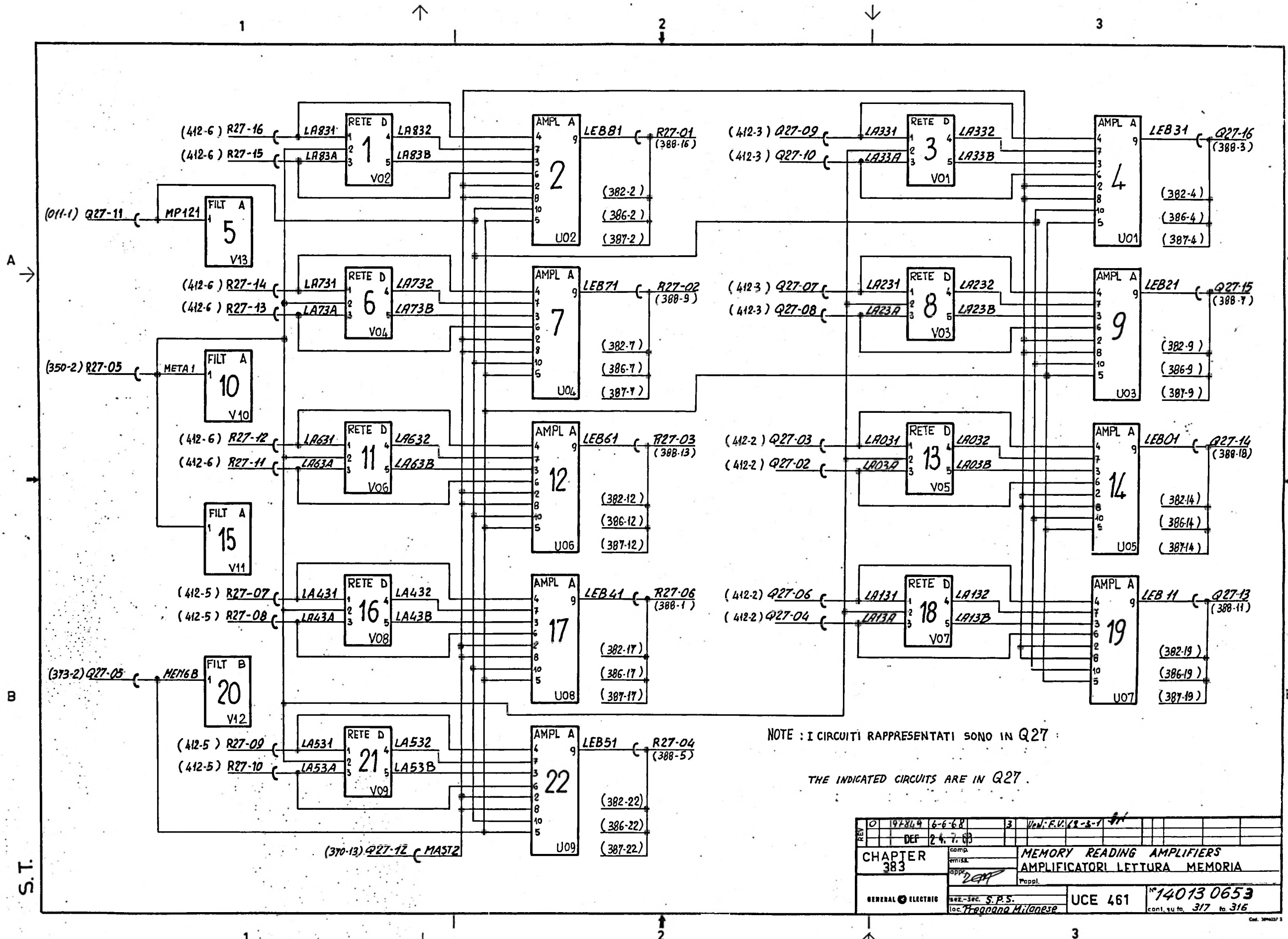
Case 2:20-cv-01017-1

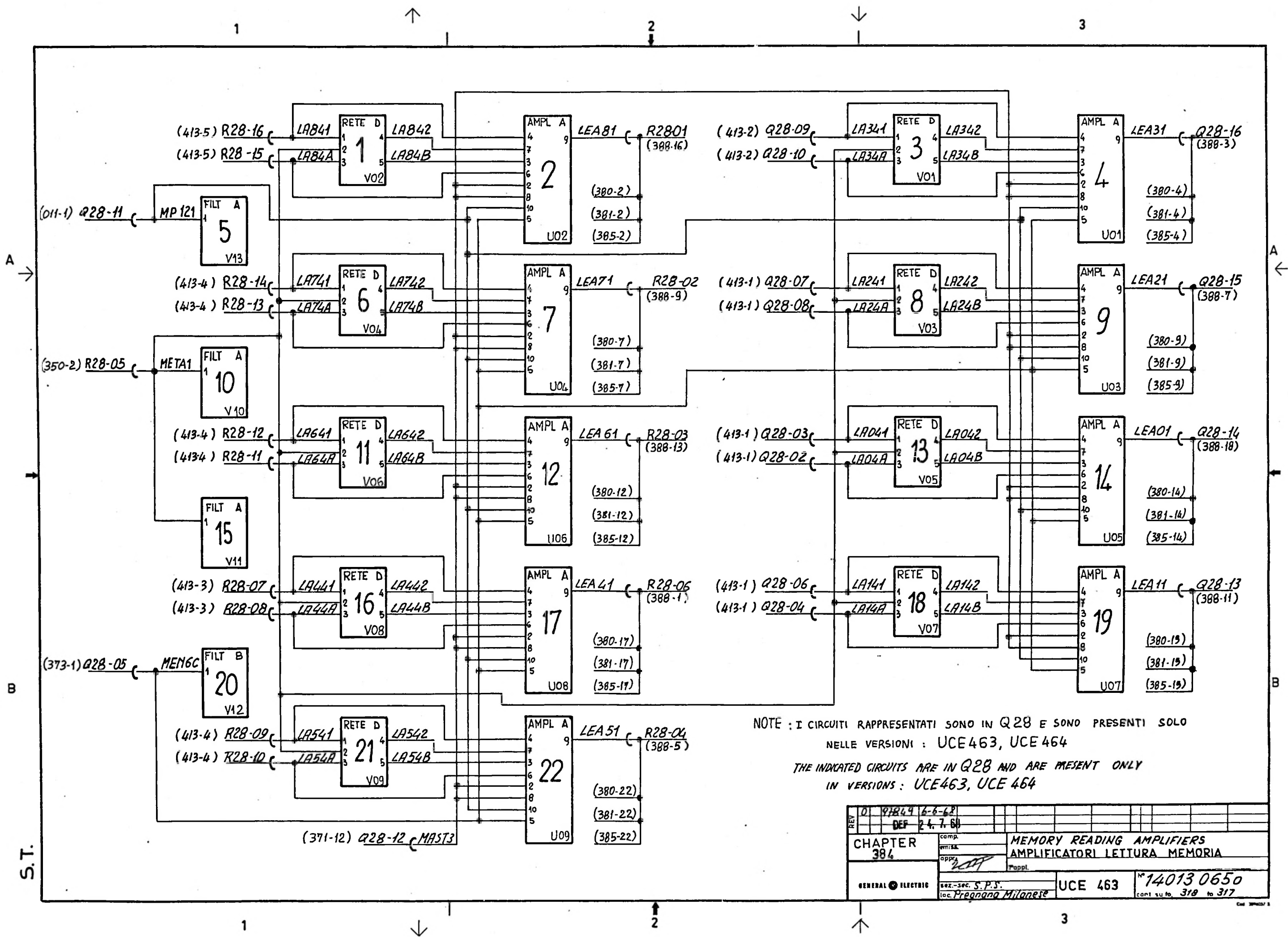


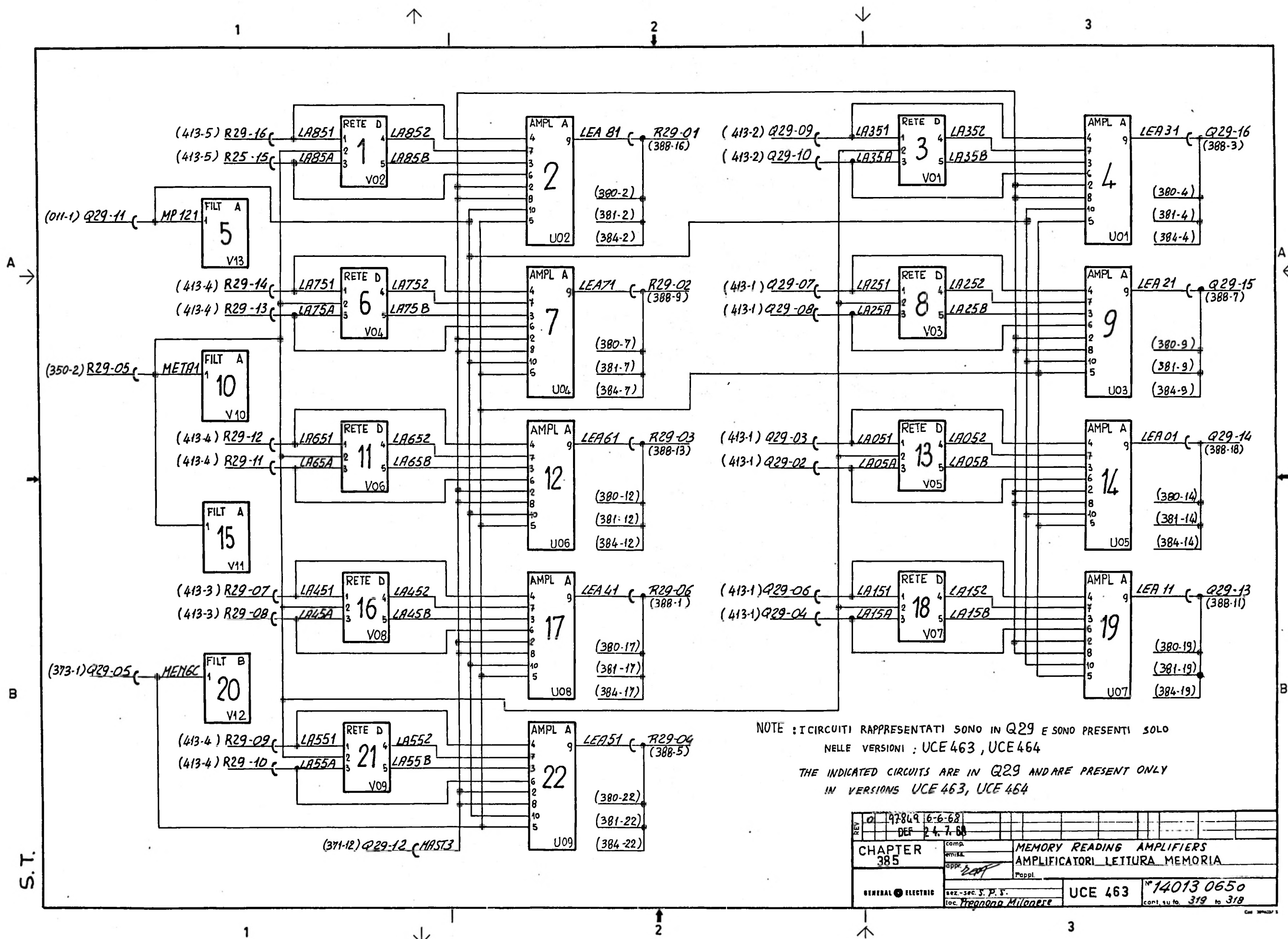
I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN Q24
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN Q24

REV	0	418.4	6-6-68																	
DEF																				
CHAPTER 380		comp.		MEMORY READING AMPLIFIERS																
		emiss.		AMPLIFICATORI LETTURA MEMORIA																
		app.																		
GENERAL ELECTRIC		sez.-sec. J. P. J.		UCE 460																
		loc. Pregnana Milanese		14013 0650																
				cont. su fo. 314 to 313																

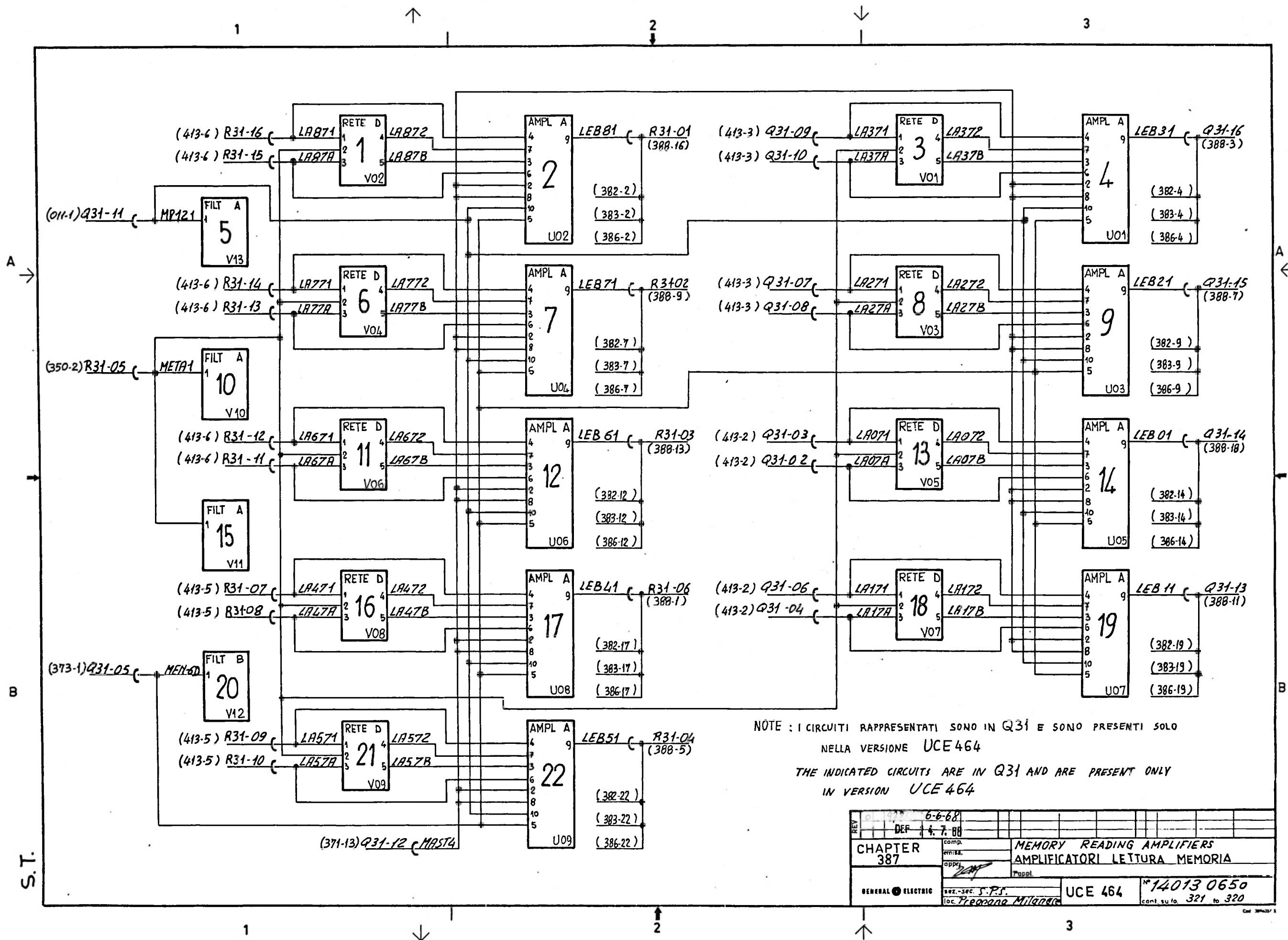


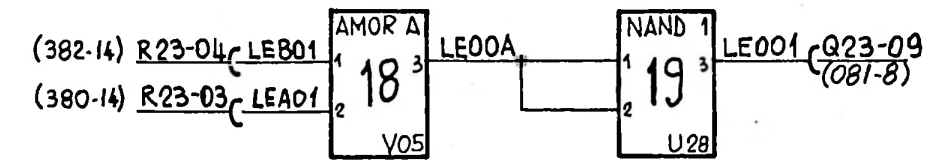
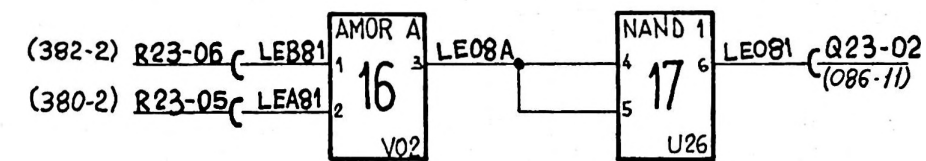
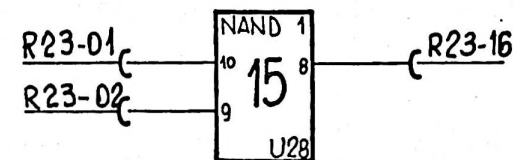
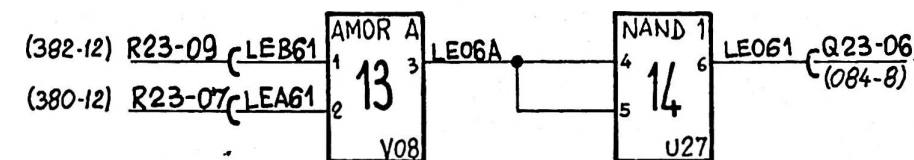
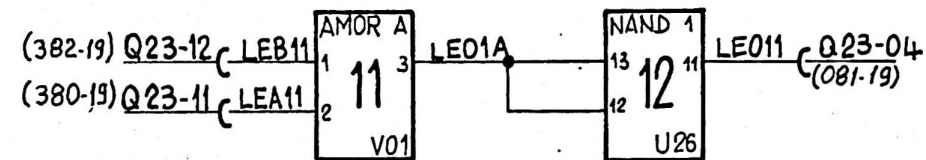
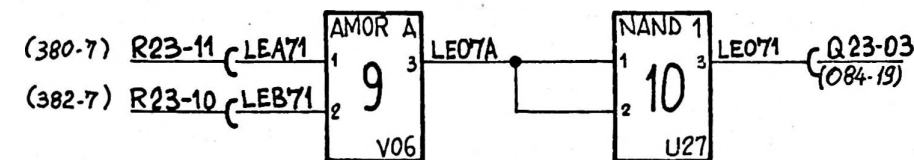
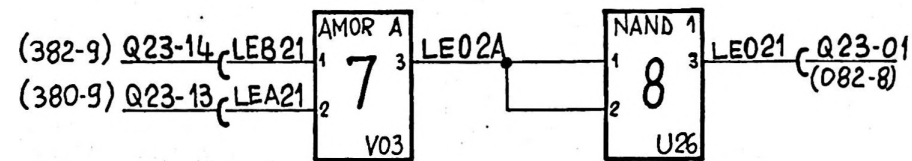
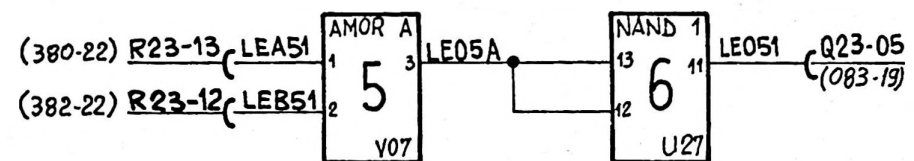
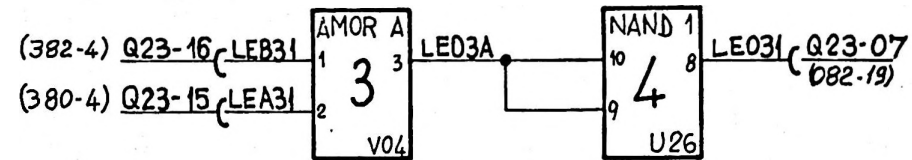
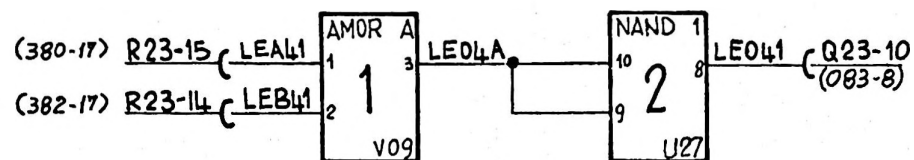






REV	1	197809	6-6-68						
		DEF	24-7-68						
CHAPTER 385				comp. amiss. appr. Pappl.		MEMORY READING AMPLIFIERS AMPLIFICATORI LETTURA MEMORIA			
GENERAL ELECTRIC				sez. - sec. S. P. S. loc. Pagnone Milanese		UCE 463		N° 14013 0650 cont. su fo. 319 to 318	

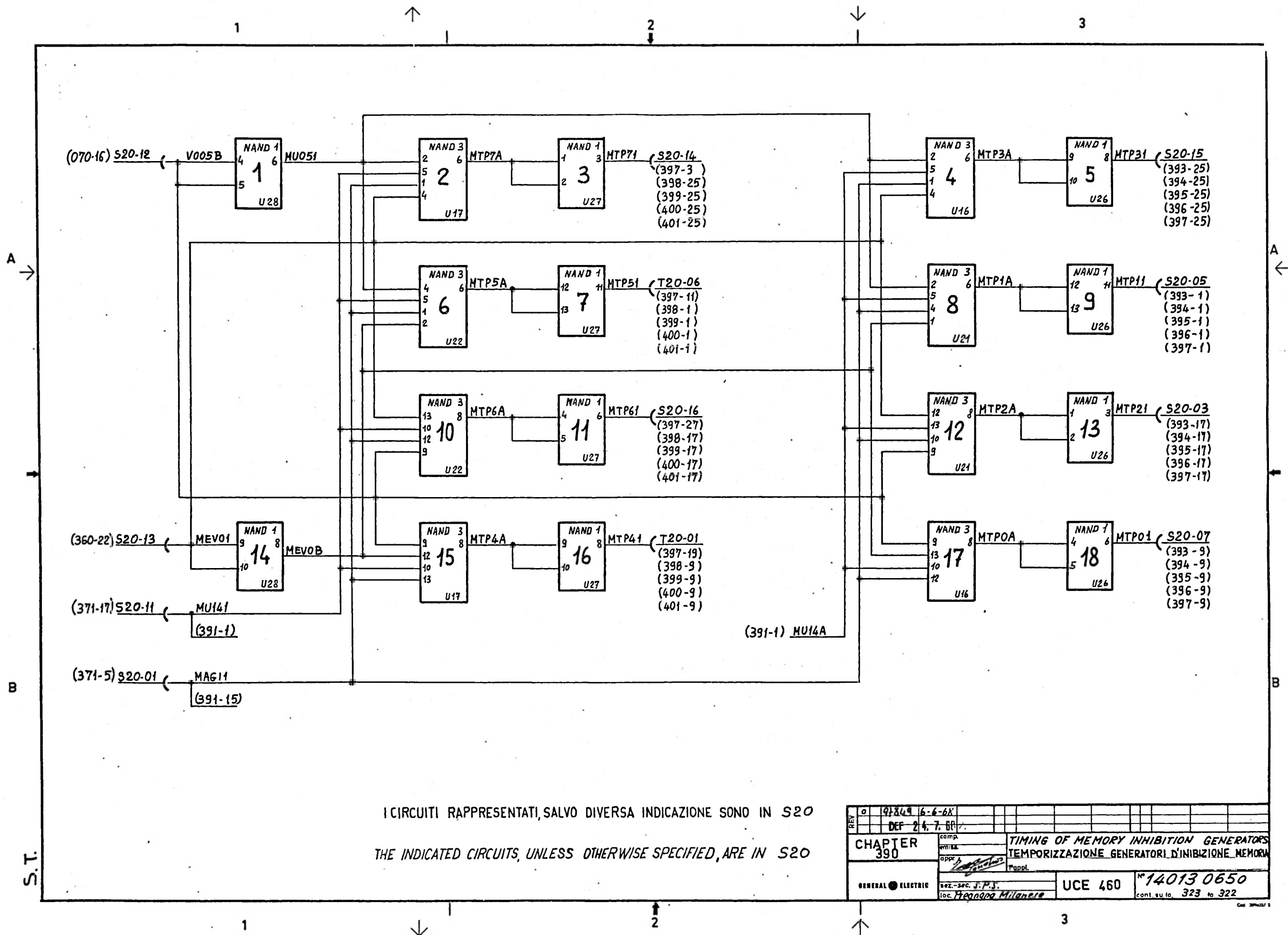


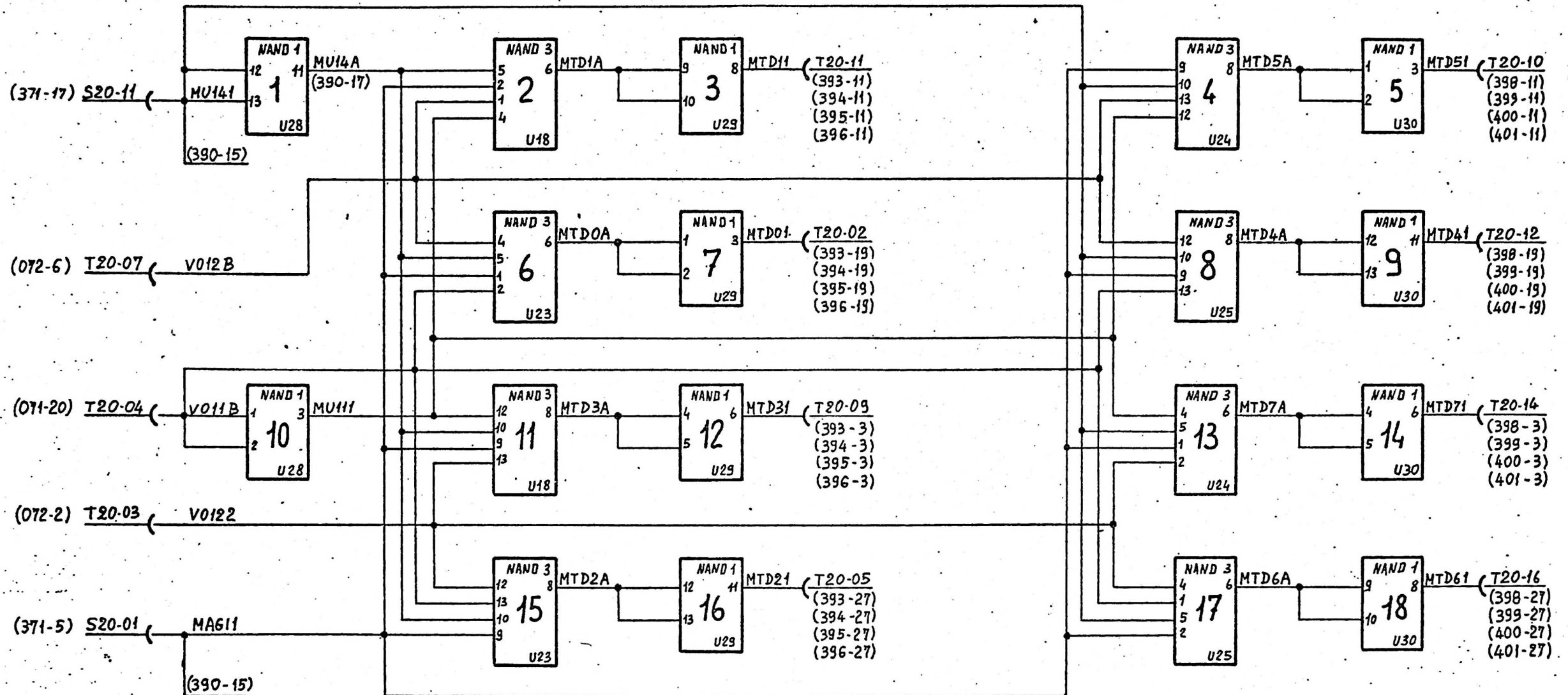


I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN Q23

THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN Q23

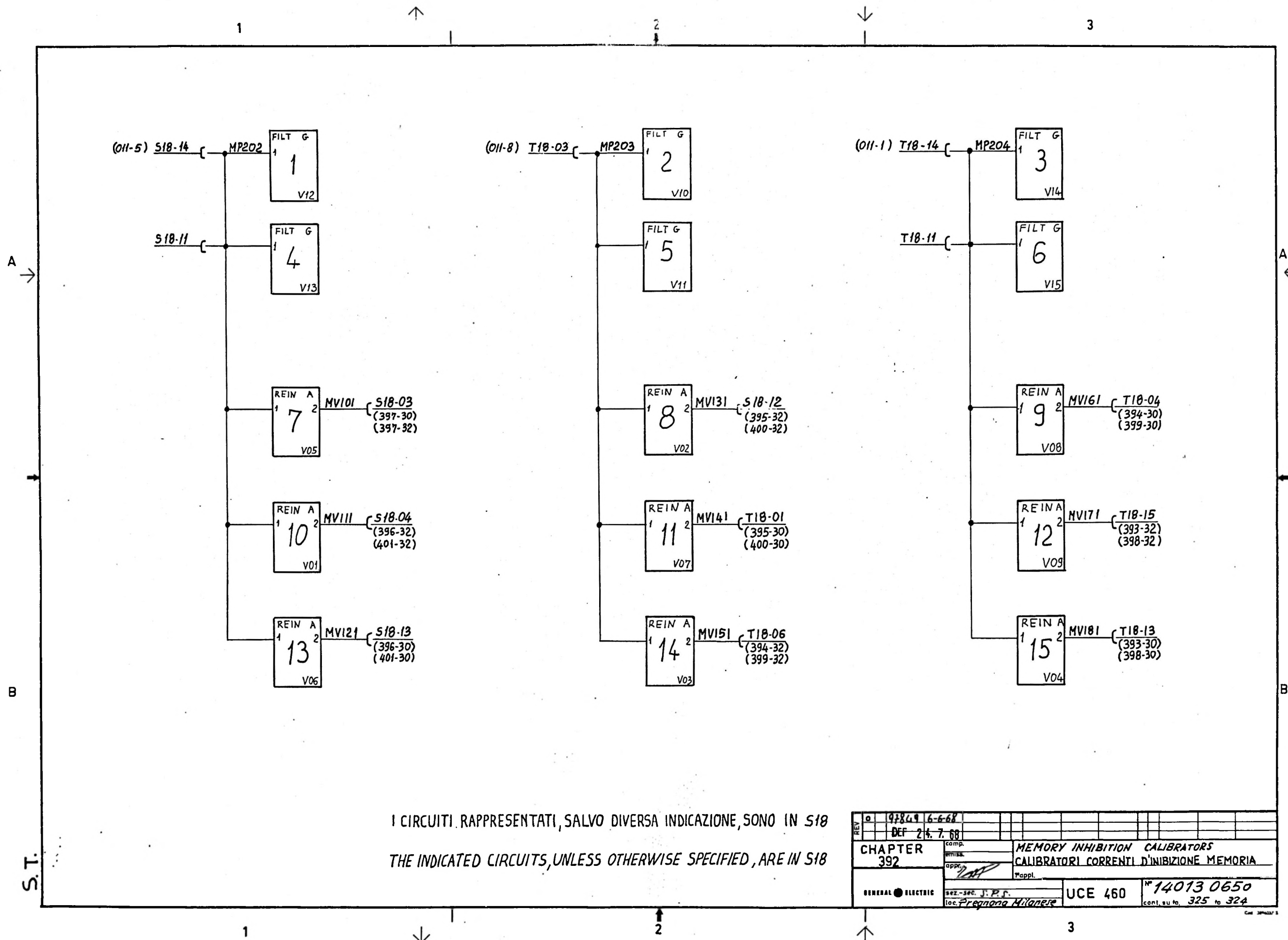
REV	0	Q23-19	6-6-68																		
DEF	1	4.7.08																			
CHAPTER	388		comp.		NOM		OR OF MEMORY READINGS														
				miss.				OR LETTURE MEMORIA													
				appx.				appl.													
GENERAL ELECTRIC		sex-sec. F.P.S.		loc. Pregnana Milanese		UCE 460		N° 140130650		cont su to 322 to 321											





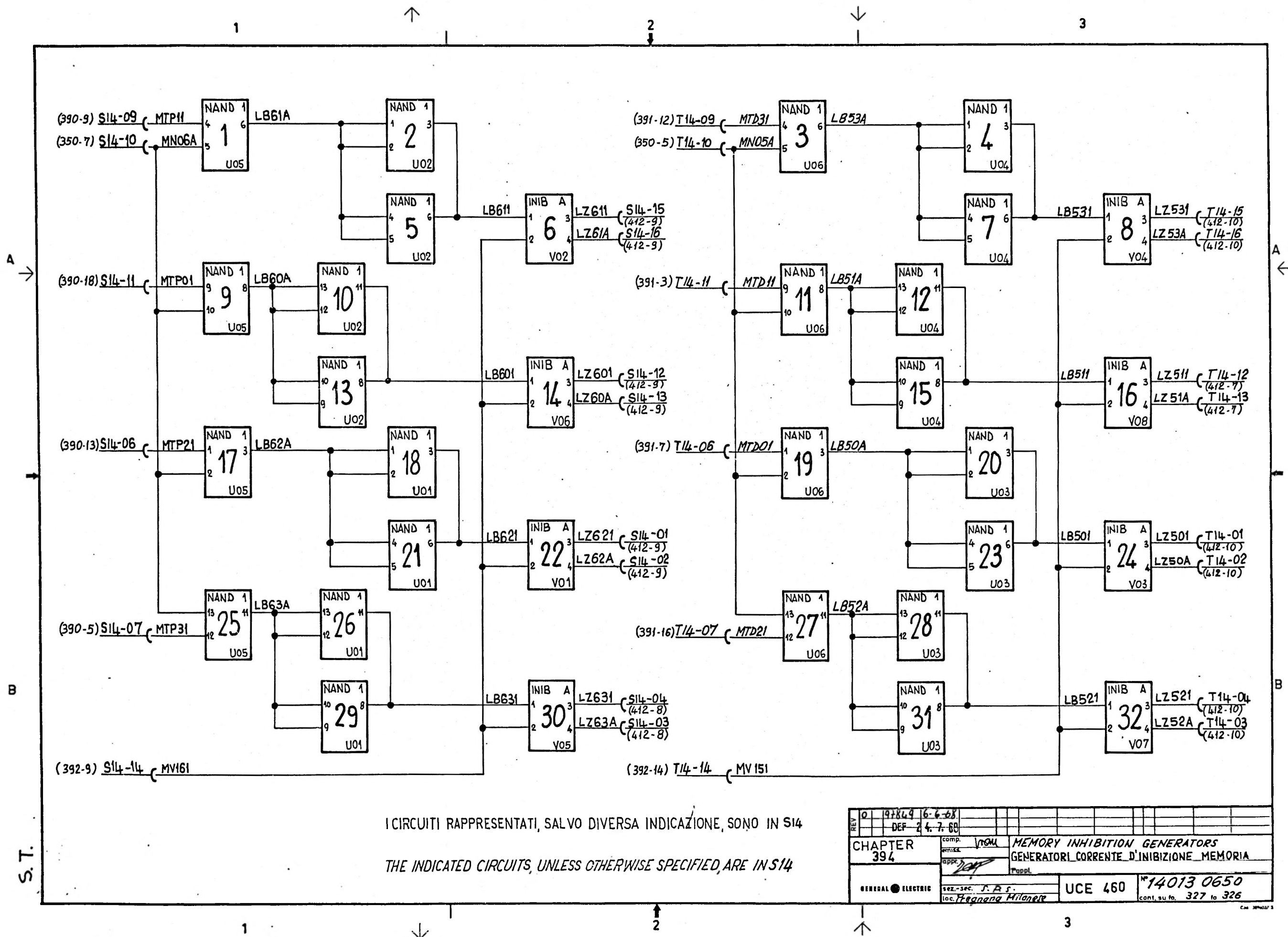
I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN S20
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN S20

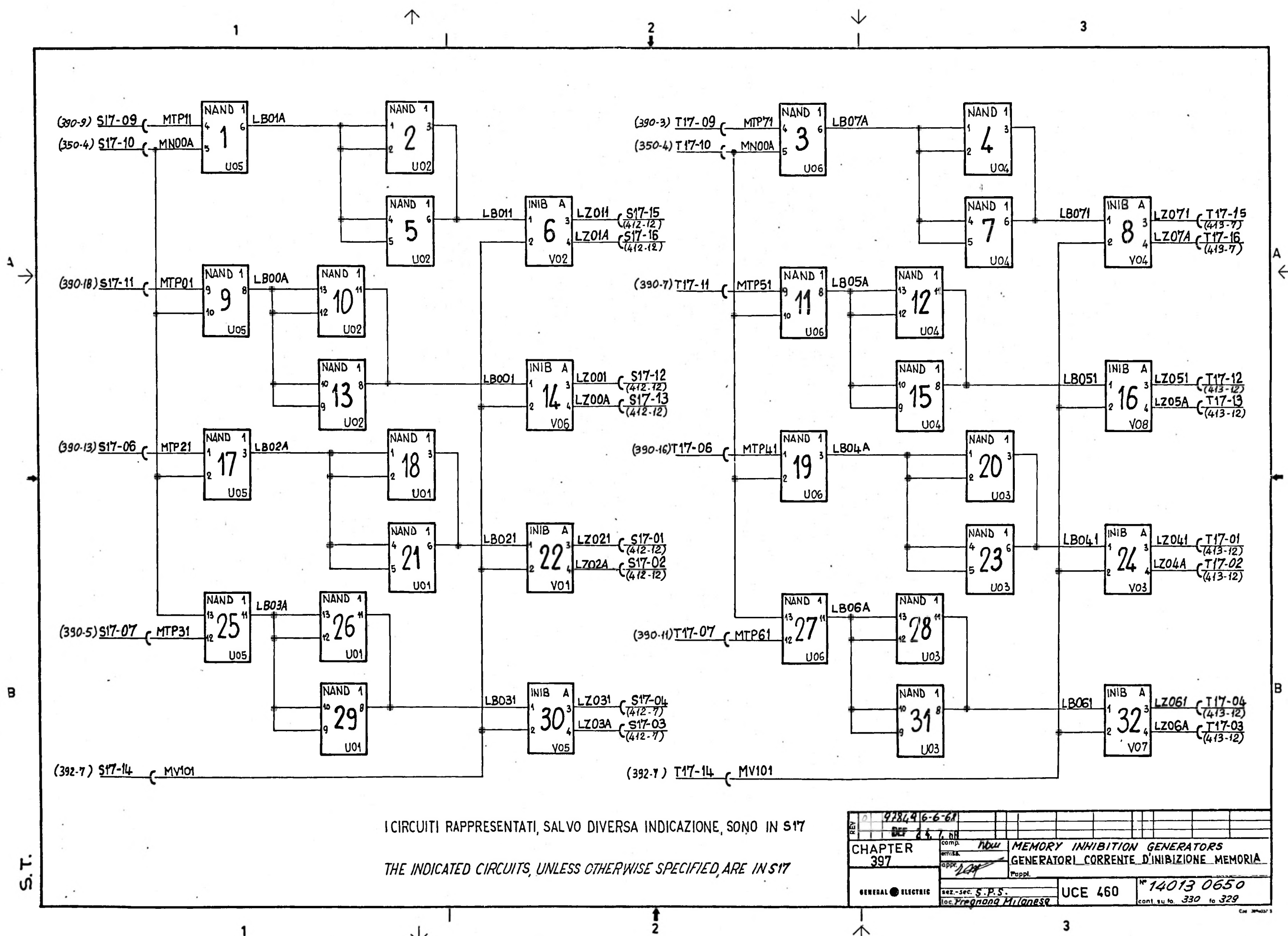
0 92849 6-6-68			
DEFU601 Rev. 29-7-71			
CHAPTER 391	comp.	TIMING OF MEMORY INHIBITION GENERATORS	
	emiss.	TEMPORIZZAZIONE GENERATORI D'INIBIZIONE MEMORIA	
	app. J. P. J.	Poppl	
GENERAL ELECTRIC	loc. Prognano Milanese	UCE 460.	N° 14013 0651
		cont. su fog. 324 to 323	



I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN S18
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN S18

REV	0	97849	6-6-68																	
DEF	2	4	7	68																
CHAPTER 392				comp. DEF 24.7.68				MEMORY INHIBITION CALIBRATORS												
				app. [Signature]				CALIBRATORI CORRENTI D'INIBIZIONE MEMORIA												
GENERAL ELECTRIC				REV.-SEC. J. P. F.				UCE 460				N° 14013 0650								
				loc. Pregnana Milanese								cont. su to. 325 to 324								

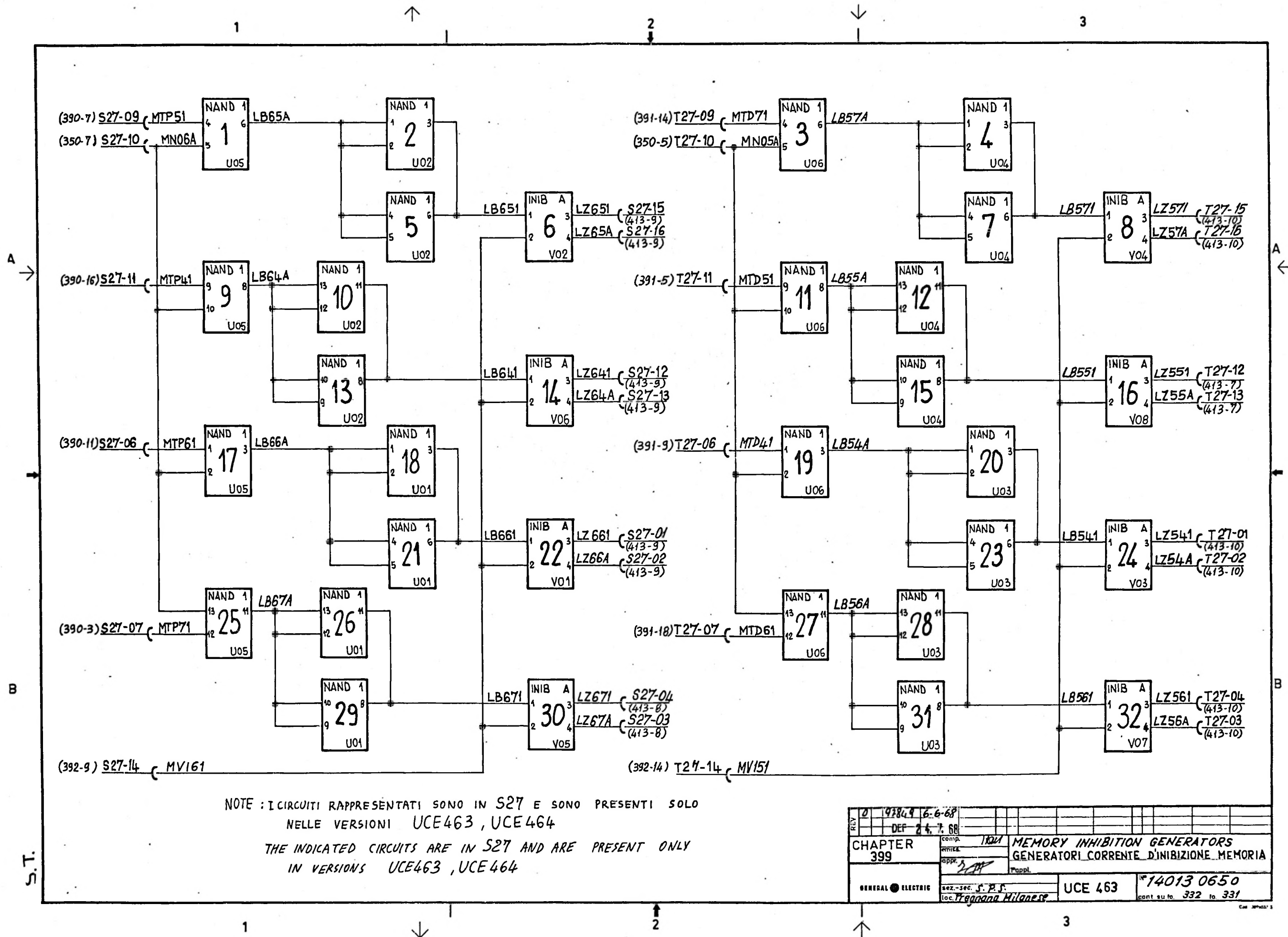


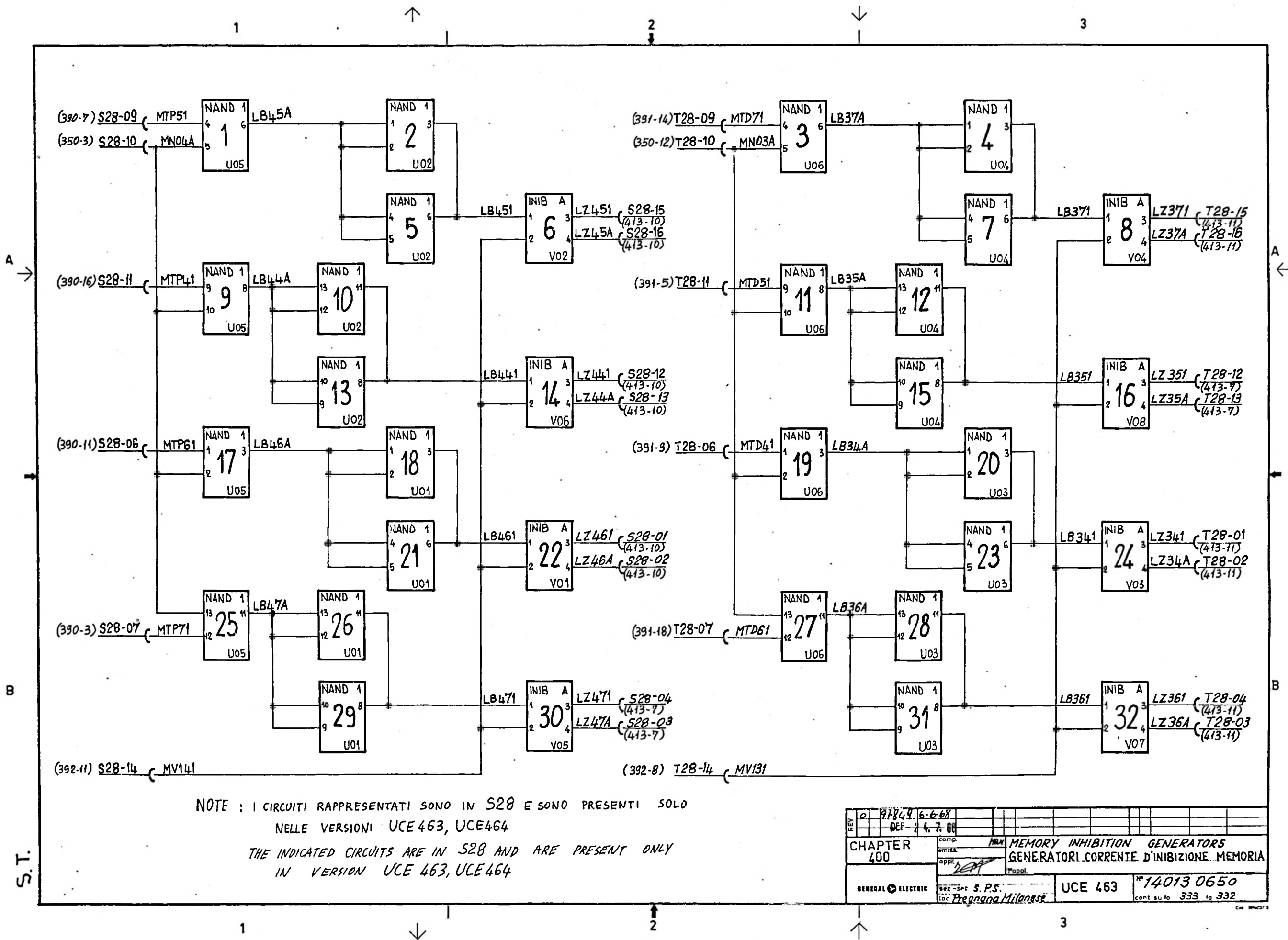


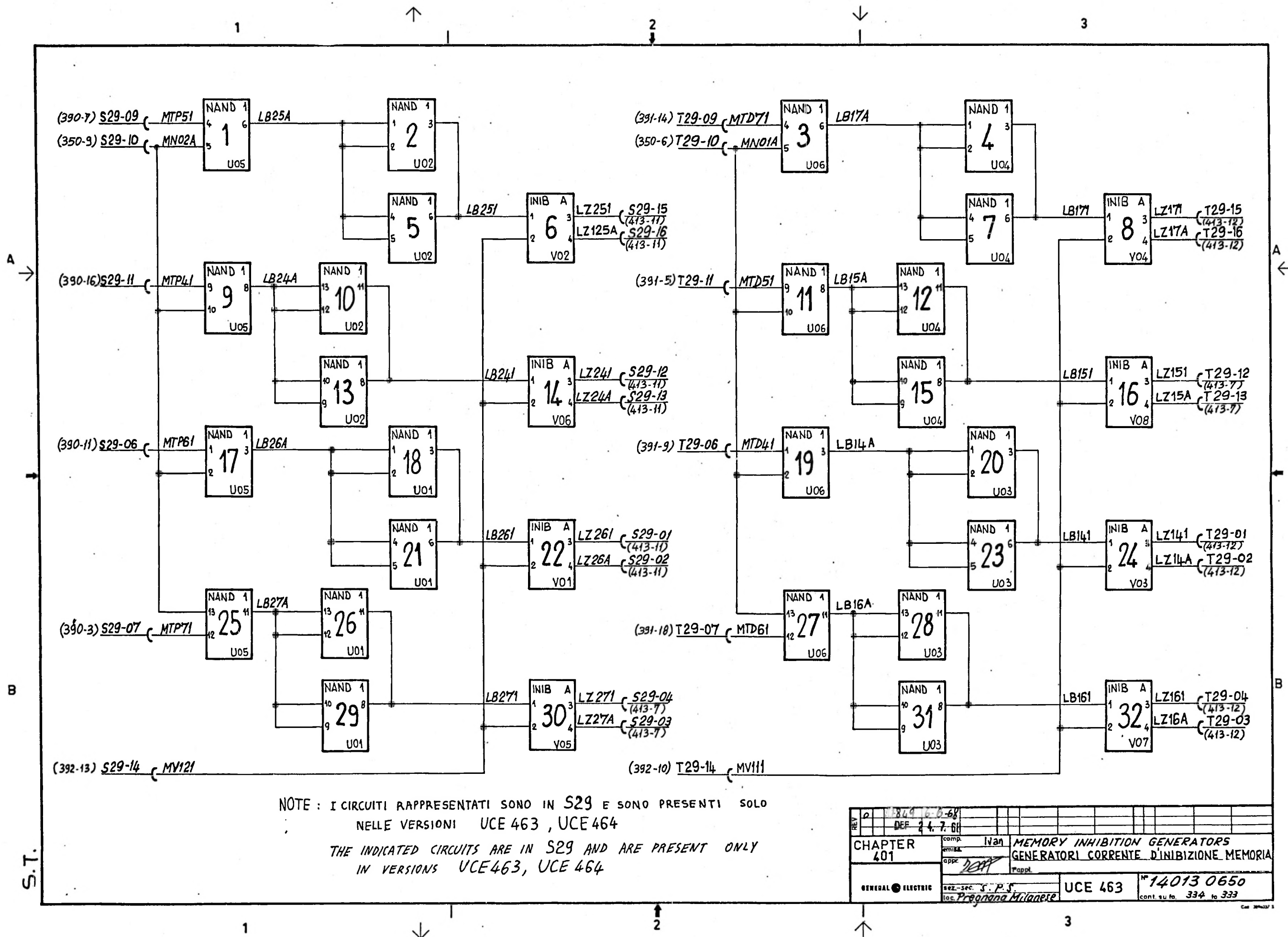
I CIRCUITI RAPPRESENTATI, SALVO DIVERSA INDICAZIONE, SONO IN S17
 THE INDICATED CIRCUITS, UNLESS OTHERWISE SPECIFIED, ARE IN S17

9284 6-6-61		DEF 2 4 7. hH	
CHAPTER 397		comp. <i>hdu</i>	
GENERAL ELECTRIC		ent. <i>hdu</i>	
sez.-sec. S.P.S.		app. <i>hdu</i>	
loc. <i>Freganog Milanese</i>		Poppl.	
UCE 460		N° 14013 0650	
cont. su fo. 330 to 329			

S.T.







DIRE 2A - U31

COIN A	
(363-17) M144A	1
(364-5) M148A	2
(364-17) M152A	3
(363-5) M140A	4
(365-24) M127A	5
(365-18) M126A	6
(365-12) M125A	7
(365-6) M124A	8
(011-1) MP121	9
(361-9) M002A	10
(362-21) M014A	11
(362-9) M010A	12
(361-21) M006A	13
(361-3) M000A	14
	15
	16

1

S04GY (501-18)	1
S08GY (501-18)	2
S12GY (501-18)	3
S00GY (501-18)	4
S07MX (500-15)	5
S06MX (500-10)	6
S05MX (500-6)	7
S04MX (500-1)	8
TP121 (500-19)	9
L02GX (500-15)	10
L14GX (500-15)	11
L10GX (500-15)	12
L06GX (500-15)	13
L00GX (500-17)	14

Q02

DIRE 2A - U32

COIN B	
(362-15) M012A	1
(362-3) M008A	2
(361-15) M004A	3
(366-21) M063A	4
(362-24) M147A	5
	6
(366-15) M062A	7
(366-9) M061A	8
	9
	10
(011-1) MP121	11
(366-3) M060A	12
(364-12) M151A	13
(363-12) M143A	14
(364-24) M155A	15
	16

2

L12GX (500-17)	1
L08GX (500-17)	2
L04GX (500-17)	3
L03MY (501-1)	4
S07GY (501-15)	5
L02MY (501-6)	6
L01MY (501-10)	7
TP122 (501-19)	8
L00MY (501-15)	9
S11GY (501-15)	10
S03GY (501-15)	11
S15GY (501-15)	12

R02

DIRE 2B - U31

COIN A	
(364-18) M153A	1
(363-6) M141A	2
(366-22) M067A	3
	4
(363-18) M145A	5
(364-6) M149A	6
	7
	8
(366-16) M066A	9
(011-4) MP121	10
(366-10) M065A	11
(366-4) M064A	12
	13
	14
(362-10) M011A	15
(361-22) M007A	16

3

S13GY (502-15)	1
S01GY (502-15)	2
L07MY (502-1)	3
S05GY (502-15)	4
S09GY (502-15)	5
L06MY (502-6)	6
TP123 (502-19)	7
L05MY (502-10)	8
L04MY (502-15)	9
L11GX (503-17)	10
L07GX (503-17)	11

S02

DIRE 2B - U32

COIN B	
(361-10) M003A	1
(362-22) M015A	2
(362-4) M009A	3
(361-16) M005A	4
(361-4) M001A	5
(362-16) M013A	6
(365-5) M120A	7
(365-11) M121A	8
(365-17) M122A	9
(365-23) M123A	10
(011-4) MP121	11
(363-11) M142A	12
(364-23) M154A	13
(364-11) M150A	14
	15
(363-23) M146A	16

4

L03GX (503-17)	1
L15GX (503-17)	2
L09GX (503-15)	3
L05GX (503-15)	4
L01GX (503-15)	5
L13GX (503-15)	6
S00MX (503-15)	7
S01MX (503-10)	8
S02MX (503-6)	9
S03MX (503-1)	10
TP124 (503-19)	11
S02GY (502-18)	12
S14GY (502-18)	13
S10GY (502-18)	14
S06GY (502-18)	15

T02

DIRE 2A - U31

COIN A	
(363-16) M045A	1
	2
(364-4) M049A	3
(364-16) M053A	4
(363-4) M041A	5
(365-22) M027A	6
(365-16) M026A	7
(365-10) M025A	8
(365-4) M024A	9
(011-1) MP121	10
(361-12) M103A	11
(362-24) M115A	12
(362-12) M111A	13
(361-24) M107A	14
(361-6) M101A	15
	16

5

L05GY (505-18)	1
L09GY (505-18)	2
L13GY (505-18)	3
L01GY (505-18)	4
L07MX (504-15)	5
L06MX (504-10)	6
L05MX (504-6)	7
L04MX (504-1)	8
TP125 (504-19)	9
S03GX (504-15)	10
S15GX (504-15)	11
S11GX (504-15)	12
S07GX (504-15)	13
S01GX (504-17)	14

Q09

DIRE 2A - U32

COIN B	
(362-18) M113A	1
(362-6) M109A	2
(361-18) M105A	3
(366-23) M163A	4
(363-21) M046A	5
	6
(366-17) M162A	7
(366-11) M161A	8
	9
	10
(011-1) MP121	11
(366-5) M160A	12
(364-9) M050A	13
(363-9) M042A	14
(364-24) M054A	15
	16

6

S13GX (504-17)	1
S09GX (504-17)	2
S05GX (504-17)	3
S03MY (505-1)	4
L06GY (505-15)	5
S02MY (505-6)	6
S01MY (505-10)	7
TP126 (505-19)	8
S00MY (505-15)	9
L10GY (505-15)	10
L02GY (505-15)	11
L14GY (505-15)	12

R09

DIRE 2B - U31

COIN A	
(364-15) M052A	1
(363-3) M040A	2
(366-24) M167A	3
	4
(363-15) M044A	5
(364-3) M048A	6
	7
	8
(366-18) M166A	9
(011-4) MP121	10
(366-12) M165A	11
(366-6) M164A	12
	13
	14
(362-11) M110A	15
(361-23) M106A	16

7

L12GY (506-15)	1
L00GY (506-15)	2
S07MY (506-1)	3
L04GY (506-15)	4
L08GY (506-15)	5
S06MY (506-6)	6
TP127 (506-19)	7
S05MY (506-10)	8
S04MY (506-15)	9
S10GX (507-17)	10
S06GX (507-17)	11

S09

DIRE 2B - U32

COIN B	
(361-11) M102A	1
(362-23) M114A	2
(362-5) M108A	3
(361-17) M104A	4
(361-5) M100A	5
(362-17) M112A	6
(365-3) M020A	7
(365-9) M021A	8
(365-15) M022A	9
(365-21) M023A	10
(011-4) MP121	11
(363-10) M043A	12
(364-22) M055A	13
(364-10) M051A	14
	15
(363-22) M047A	16

8

S02GX (507-17)	1
S14GX (507-17)	2
S08GX (507-15)	3
S04GX (507-15)	4
S00GX (507-15)	5
S12GX (507-15)	6
L00MX (507-15)	7
L01MX (507-10)	8
L02MX (507-6)	9
L03MX (507-1)	10
TP128 (507-19)	11
L03GY (506-18)	12
L15GY (506-18)	13
L11GY (506-18)	14
L07GY (506-18)	15

T09

NOTES: - TUTTI I CONNETTORI SONO VERSO MEM 470
SCATOLE 1,2,3,4 LATO PIANO '0,
SCATOLE 5,6,7,8 LATO PIANO '8,

- ALL CONNECTORS TO MEM 470
1,2,3,4 BLOCKS BESIDE PLANE '0,
5,6,7,8 BLOCKS BESIDE PLANE '8,

REV	0	47X49	6-6-6X																	
DEF	214	7	88																	
CHAPTER 410				comp.		1st STACK SELECTION CONNECTORS														
				miss.		CONNETTORI DI SELEZIONE 1° MATRICE														
				appr.		Poppl.														
GENERAL ELECTRIC				REV. SPEC. J.P.S.		UCE 460														
				loc. Pregnana Milanese		N° 14013 0650														
						cont. su fo. 335 fo. 334														

DIRE 2A-U31

COIN A	
(363-17) M144 A	1
(364-5) M148 A	2
(364-17) M152 A	3
(363-5) M140 A	4
(367-24) M135 A	5
(367-18) M134 A	6
(367-12) M133 A	7
(367-6) M132 A	8
(011-7) MPI 2	9
(361-9) M002 A	10
(362-21) M014 A	11
(362-9) M010 A	12
(361-21) M006 A	13
(361-3) M000 A	14
Q32	

504GY (501-18)	1
S08GY (501-18)	2
S12GY (501-18)	3
S00GY (501-18)	4
S07MX (500-15)	5
S06MY (500-10)	6
S05MY (500-6)	7
S04MX (500-1)	8
L02GX (500-15)	9
L14GX (500-15)	10
L10GX (500-15)	11
L06GX (500-15)	12
L00GX (500-17)	13

DIRE 2A-U32

COIN B	
(362-15) M012 A	1
(362-3) M008 A	2
(361-15) M004 A	3
(368-21) M071 A	4
(363-24) M147 A	5
(368-15) M070 A	6
(368-9) M069 A	7
(011-7) MPI 2	8
(368-3) M068 A	9
(364-12) M151 A	10
(363-12) M143 A	11
(364-24) M155 A	12
R32	

L12GX (500-17)	1
L08GX (500-17)	2
L04GX (500-17)	3
L03MY (501-1)	4
S07GY (501-15)	5
L02MY (501-6)	6
L01MY (501-10)	7
L00MY (501-19)	8
S11GY (501-15)	9
S03GY (501-15)	10
S15GY (501-15)	11

DIRE 2B-U31

COIN A	
(364-18) M153 A	1
(363-6) M141 A	2
(368-22) M075 A	3
(363-18) M145 A	4
(364-6) M149 A	5
(368-16) M074 A	6
(011-10) MPI 2	7
(368-10) M073 A	8
(368-4) M072 A	9
(362-10) M011 A	10
(361-22) M007 A	11
S32	

S13GY (502-15)	1
S01GY (502-15)	2
L07MY (502-1)	3
S05GY (502-15)	4
S09GY (502-15)	5
L06MY (502-6)	6
L05MY (502-10)	7
L04MY (502-15)	8
L11GX (503-17)	9
L07GX (503-17)	10

DIRE 2B-U32

COIN B	
(361-10) M003 A	1
(362-22) M015 A	2
(362-4) M009 A	3
(361-16) M005 A	4
(361-4) M001 A	5
(362-16) M013 A	6
(367-5) M128 A	7
(367-11) M129 A	8
(367-17) M130 A	9
(367-23) M131 A	10
(011-10) MPI 2	11
(363-11) M142 A	12
(364-23) M154 A	13
(364-11) M150 A	14
(363-23) M146 A	15
T32	

L03GX (503-17)	1
L15GX (503-17)	2
L09GX (503-15)	3
L05GX (503-15)	4
L01GX (503-15)	5
L13GX (503-15)	6
S00MX (503-15)	7
S01MX (503-10)	8
S02MX (503-6)	9
S03MX (503-1)	10
S02GY (502-18)	11
S14GY (502-18)	12
S10GY (502-18)	13
S06GY (502-18)	14

DIRE 2A-U31

COIN A	
(363-16) M045 A	1
(364-4) M049 A	2
(364-16) M053 A	3
(363-4) M041 A	4
(367-22) M035 A	5
(367-16) M034 A	6
(367-10) M033 A	7
(367-4) M032 A	8
(011-7) MPI 2	9
(361-12) M103 A	10
(362-24) M115 A	11
(362-12) M111 A	12
(361-24) M107 A	13
(361-6) M101 A	14
Q39	

L05GY (505-18)	1
L09GY (505-18)	2
L13GY (505-18)	3
L01GY (505-18)	4
L07MX (504-15)	5
L06MX (504-10)	6
L05MX (504-6)	7
L04MX (504-1)	8
S03GX (504-15)	9
S15GX (504-15)	10
S11GX (504-15)	11
S07GX (504-15)	12
S01GX (504-17)	13

DIRE 2A-U32

COIN B	
(362-18) M113 A	1
(362-6) M109 A	2
(361-18) M105 A	3
(368-23) M171 A	4
(363-21) M046 A	5
(368-17) M170 A	6
(368-11) M169 A	7
(011-7) MPI 2	8
(368-5) M168 A	9
(364-9) M050 A	10
(363-9) M042 A	11
(364-21) M054 A	12
R39	

S13GX (504-17)	1
S09GX (504-17)	2
S05GX (504-17)	3
S03MY (505-1)	4
L06GY (505-15)	5
S02MY (505-6)	6
S01MY (505-10)	7
S00MY (505-15)	8
L10GY (505-15)	9
L02GY (505-15)	10
L14GY (505-15)	11

DIRE 2B-U31

COIN A	
(364-15) M052 A	1
(363-3) M040 A	2
(368-24) M175 A	3
(363-15) M044 A	4
(364-3) M048 A	5
(368-18) M174 A	6
(011-10) MPI 2	7
(368-12) M173 A	8
(368-6) M172 A	9
(362-11) M110 A	10
(361-23) M106 A	11
S39	

L12GY (506-15)	1
L00GY (506-15)	2
S07MY (506-1)	3
L04GY (506-15)	4
L08GY (506-15)	5
S06MY (506-6)	6
S05MY (506-10)	7
S04MY (506-15)	8
S10GX (507-17)	9
S06GX (507-17)	10

DIRE 2B-U32

COIN B	
(361-11) M102 A	1
(362-23) M114 A	2
(362-5) M108 A	3
(361-17) M104 A	4
(361-5) M100 A	5
(362-17) M112 A	6
(367-3) M028 A	7
(367-9) M029 A	8
(367-15) M030 A	9
(367-21) M031 A	10
(011-10) MPI 2	11
(363-10) M043 A	12
(364-22) M055 A	13
(364-10) M051 A	14
(363-22) M047 A	15
T39	

S02GX (507-17)	1
S14GX (507-17)	2
S08GX (507-15)	3
S04GX (507-15)	4
S00GX (507-15)	5
S12GX (507-15)	6
L00MX (507-15)	7
L01MX (507-10)	8
L02MX (507-6)	9
L03MX (507-1)	10
L03GY (506-18)	11
L15GY (506-18)	12
L11GY (506-18)	13
L07GY (506-18)	14

NOTES: - TUTTI I CONNETTORI SONO VERSO MEM 470
 SCATOLE 1,2,3,4 LATO PIANO '0,
 SCATOLE 5,6,7,8 LATO PIANO '8,

- ALL CONNECTORS TO MEM 470
 1,2,3,4 BLOCKS BESIDE PLANE '0,
 5,6,7,8 BLOCKS BESIDE PLANE '8,

- I CIRCUITI RAPPRESENTATI SONO PRESENTI NELLE VERSIONI UCE 463 E UCE 464
 - THE INDICATED CIRCUITS ARE PRESENT IN VERSION: UCE 463 AND UCE 464

101 1416 16-6-68		DRAWN: EV. 25-7-58	
CHAPTER 411		2nd STACK SELECTION CONNECTORS CONNETTORI DI SELEZIONE 2° MATRICE	
GENERAL ELECTRIC		UCE 463	
462-300 S.P.S.		14013 0651	
100-FreganaMilanese		cont. su fo. 336 to 335	

(381-13)	LA011	4	COME A	LE01A
(381-13)	LA01A	12		LE01B
(381-18)	LA111	18		LE11A
(381-18)	LA11A	25		LE11B
(381-8)	LA211	31		LE21A
(381-8)	LA21A	37	1	LE21B
(380-13)	LA001	43		LE00A
(380-13)	LA00A	49		LE00B
(380-18)	LA101	55		LE10A
(380-18)	LA10A	62		LE10B
(380-8)	LA201	70		LE20A
(380-8)	LA20A	76		LE20B
				Y1

(383-13)	LA031	1	COME B	LE03A
(383-13)	LA03A	8		LE03B
(383-18)	LA131	15		LE13A
(383-18)	LA13A	22		LE13B
(381-3)	LA311	28		LE31A
(381-3)	LA31A	34	2	LE31B
(382-13)	LA021	40		LE02A
(382-13)	LA02A	46		LE02B
(382-18)	LA121	52		LE12A
(382-18)	LA12A	58		LE12B
(380-3)	LA301	65		LE30A
(380-3)	LA30A	73		LE30B
				Y1

(383-8)	LA231	5	COME C	LE23A
(383-8)	LA23A	13		LE23B
(383-3)	LA331	20		LE33A
(383-3)	LA33A	26		LE33B
(381-16)	LA411	32		LE41A
(381-16)	LA41A	38	3	LE41B
(382-8)	LA221	44		LE22A
(382-8)	LA22A	50		LE22B
(382-3)	LA321	56		LE32A
(382-3)	LA32A	63		LE32B
(380-16)	LA401	71		LE40A
(380-16)	LA40A	77		LE40B
				Y1

(381-21)	LA511	2	COME D	LE51A
(381-21)	LA51A	10		LE51B
(381-11)	LA611	16		LE61A
(381-11)	LA61A	23		LE61B
(381-6)	LA711	29		LE71A
(381-6)	LA71A	35	4	LE71B
(380-21)	LA501	41		LE50A
(380-21)	LA50A	47		LE50B
(380-11)	LA601	53		LE60A
(380-11)	LA60A	59		LE60B
(380-6)	LA701	66		LE70A
(380-6)	LA70A	74		LE70B
				Y1

(383-16)	LA431	7	COME E	LE43A
(383-16)	LA43A	14		LE43B
(383-21)	LA531	21		LE53A
(383-21)	LA53A	27		LE53B
(381-1)	LA811	33		LE81A
(381-1)	LA81A	39	5	LE81B
(382-16)	LA421	45		LE42A
(382-16)	LA42A	51		LE42B
(382-21)	LA521	57		LE52A
(382-21)	LA52A	64		LE52B
(380-1)	LA801	72		LE80A
(380-1)	LA80A	78		LE80B
				Y1

(383-11)	LA631	3	COME F	LE63A
(383-11)	LA63A	11		LE63B
(383-6)	LA731	17		LE73A
(383-6)	LA73A	24		LE73B
(383-1)	LA831	30		LE83A
(383-1)	LA83A	36	6	LE83B
(382-11)	LA621	42		LE62A
(382-11)	LA62A	48		LE62B
(382-6)	LA721	54		LE72A
(382-6)	LA72A	60		LE72B
(382-1)	LA821	67		LE82A
(382-1)	LA82A	75		LE82B
				Y1

(397-30)	LZ031	4	COME A	IN03A
(397-30)	LZ03A	12		IN03B
(396-30)	LZ231	18		IN23A
(396-30)	LZ23A	25		IN23B
(395-30)	LZ431	31		IN43A
(395-30)	LZ43A	37	7	IN43B
(396-16)	LZ111	43		IN11A
(396-16)	LZ11A	49		IN11B
(395-16)	LZ311	55		IN31A
(395-16)	LZ31A	62		IN31B
(394-16)	LZ511	70		IN51A
(394-16)	LZ51A	76		IN51B
				Y2

(393-22)	LZ821	1	COME B	IN82A
(393-22)	LZ82A	8		IN82B
(394-30)	LZ631	15		IN63A
(394-30)	LZ63A	22		IN63B
(393-30)	LZ831	28		IN83A
(393-30)	LZ83A	34	8	IN83B
(393-14)	LZ801	40		IN80A
(393-14)	LZ80A	46		IN80B
(393-6)	LZ811	52		IN81A
(393-6)	LZ81A	58		IN81B
(393-16)	LZ711	65		IN71A
(393-16)	LZ71A	73		IN71B
				Y2

(394-22)	LZ621	5	COME C	IN62A
(394-22)	LZ62A	13		IN62B
(393-24)	LZ701	20		IN70A
(393-24)	LZ70A	26		IN70B
(393-32)	LZ721	32		IN72A
(393-32)	LZ72A	38	9	IN72B
(394-14)	LZ601	44		IN60A
(394-14)	LZ60A	50		IN60B
(394-6)	LZ611	56		IN61A
(394-6)	LZ61A	63		IN61B
(393-8)	LZ731	71		IN73A
(393-8)	LZ73A	77		IN73B
				Y2

(395-22)	LZ421	2	COME D	IN42A
(395-22)	LZ42A	10		IN42B
(394-24)	LZ501	16		IN50A
(394-24)	LZ50A	23		IN50B
(394-32)	LZ521	29		IN52A
(394-32)	LZ52A	35	10	IN52B
(395-14)	LZ401	41		IN40A
(395-14)	LZ40A	47		IN40B
(395-6)	LZ411	53		IN41A
(395-6)	LZ41A	59		IN41B
(394-8)	LZ531	66		IN53A
(394-8)	LZ53A	74		IN53B
				Y2

(396-22)	LZ221	7	COME E	IN22A
(396-22)	LZ22A	14		IN22B
(395-24)	LZ301	21		IN30A
(395-24)	LZ30A	27		IN30B
(395-32)	LZ321	33		IN32A
(395-32)	LZ32A	39	11	IN32B
(396-14)	LZ201	45		IN20A
(396-14)	LZ20A	51		IN20B
(396-6)	LZ211	57		IN21A
(396-6)	LZ21A	64		IN21B
(395-8)	LZ331	72		IN33A
(395-8)	LZ33A	78		IN33B
				Y2

(397-22)	LZ021	3	COME F	IN02A
(397-22)	LZ02A	11		IN02B
(396-24)	LZ101	17		IN10A
(396-24)	LZ10A	24		IN10B
(396-32)	LZ121	30		IN12A
(396-32)	LZ12A	36	12	IN12B
(397-14)	LZ001	42		IN00A
(397-14)	LZ00A	48		IN00B
(397-6)	LZ011	54		IN01A
(397-6)	LZ01A	60		IN01B
(396-8)	LZ131	67		IN13A
(396-8)	LZ13A	75		IN13B
				Y2

NOTES: - TUTTI I CONNETTORI SONO VERSO MEM 470
 SCATOLE 1,2,3,4,5,6 A CAPITOLO 510 - POSIZIONE J1
 SCATOLE 7,8,9,10,11,12 A CAPITOLO 511 - POSIZIONE J2

- ALL CONNECTORS TO MEM 470
 1,2,3,4,5,6 BLOCKS TO CHAPTER 510 - POSITION J1
 7,8,9,10,11,12 BLOCKS TO CHAPTER 511 - POSITION J2

REV	0	01849	6-6-68																	
			DEF 24.7.68																	
CHAPTER 412				comp.		1 st STACK READING AND INHIBITION CONNECTORS														
				emiss.		CONNETTORI LETTURE E INIBIZIONI 1 st MATRICE														
				appr.		Poppl.														
GENERAL ELECTRIC				sez.-sec. S.P.S.		UCE 460										N° 14013 0650				
				loc. Pregonara Milanese												cont su to. 337 to 336				

S.T.

COME A		
051	4	LE01A
05A	12	LE01B
151	18	LE11A
15A	25	LE11B
251	31	LE21A
25A	37	LE21B
041	43	LE00A
04A	49	LE00B
141	55	LE10A
14A	62	LE10B
241	70	LE20A
24A	76	LE20B
Y3		

COME B		
LA071	1	LE03A
LA07A	8	LE03B
LA171	15	LE13A
LA17A	21	LE13B
LA351	28	LE31A
LA35A	34	LE31B
LA061	40	LE02A
LA06A	46	LE02B
LA161	52	LE12A
LA16A	58	LE12B
LA341	65	LE30A
LA34A	73	LE30B
Y3		

COME C		
LA271	5	LE23A
LA27A	13	LE23B
LA371	20	LE33A
LA37A	26	LE33B
LA451	32	LE41A
LA45A	38	LE41B
LA261	44	LE22A
LA26A	50	LE22B
LA361	56	LE32A
LA36A	63	LE32B
LA441	71	LE40A
LA44A	77	LE40B
Y3		

COME D		
LA551	2	LE51A
LA55A	10	LE51B
LA651	16	LE61A
LA65A	23	LE61B
LA751	29	LE71A
LA75A	35	LE71B
LA541	41	LE50A
LA54A	47	LE50B
LA641	53	LE60A
LA64A	59	LE60B
LA741	66	LE70A
LA74A	74	LE70B
Y3		

COME E		
LA431	7	LE43A
LA43A	14	LE43B
571	21	LE53A
57A	27	LE53B
851	33	LE81A
85A	39	LE81B
461	45	LE42A
46A	51	LE42B
561	57	LE52A
56A	64	LE52B
841	72	LE80A
84A	78	LE80B
Y3		

COME F		
LA671	9	LE63A
LA67A	11	LE63B
LA771	17	LE73A
LA77A	24	LE73B
LA871	30	LE83A
LA87A	36	LE83B
LA661	42	LE62A
LA66A	48	LE62B
LA761	54	LE72A
LA76A	60	LE72B
LA861	67	LE82A
LA86A	75	LE82B
Y3		

COME A		
LZ071	4	IN03A
LZ07A	12	IN03B
LZ271	18	IN23A
LZ27A	25	IN23B
LZ471	31	IN43A
LZ47A	37	IN43B
LZ151	43	IN11A
LZ15A	49	IN11B
LZ351	55	IN31A
LZ35A	62	IN31B
LZ551	70	IN51A
LZ55A	76	IN51B
Y4		

COME B		
LZ861	1	IN82A
LZ86A	8	IN82B
LZ671	15	IN63A
LZ67A	22	IN63B
LZ871	28	IN83A
LZ87A	34	IN83B
LZ841	40	IN80A
LZ84A	46	IN80B
LZ851	52	IN81A
LZ85A	58	IN81B
LZ751	65	IN71A
LZ75A	73	IN71B
Y4		

COME C		
661	5	IN62A
66A	13	IN62B
741	20	IN70A
74A	26	IN70B
761	32	IN72A
76A	38	IN72B
641	44	IN60A
64A	50	IN60B
851	56	IN81A
85A	63	IN81B
771	70	IN73A
77A	77	IN73B
Y4		

COME D		
LZ461	2	IN42A
LZ46A	10	IN42B
LZ541	16	IN50A
LZ54A	23	IN50B
LZ561	29	IN52A
LZ56A	35	IN52B
LZ441	41	IN40A
LZ44A	47	IN40B
LZ451	53	IN41A
LZ45A	59	IN41B
LZ571	66	IN53A
LZ57A	74	IN53B
Y4		

COME E		
LZ261	7	IN22A
LZ26A	14	IN22B
LZ341	21	IN30A
LZ34A	27	IN30B
LZ361	33	IN32A
LZ36A	39	IN32B
LZ241	45	IN20A
LZ24A	51	IN20B
LZ251	57	IN21A
LZ25A	64	IN21B
LZ371	72	IN33A
LZ37A	78	IN33B
Y4		

COME F		
LZ061	3	IN02A
LZ06A	11	IN02B
LZ141	17	IN10A
LZ14A	24	IN10B
LZ161	30	IN12A
LZ16A	36	IN12B
LZ041	42	IN00A
LZ04A	48	IN00B
LZ051	54	IN01A
LZ05A	60	IN01B
LZ171	67	IN13A
LZ17A	75	IN13B
Y4		

VOTES: - TUTTI I CONNETTORI SONO VERSO MEM 470
 SCATOLE 1, 2, 3, 4, 5, 6 A CAPITULO 510 - POSIZIONE J1
 SCATOLE 7, 8, 9, 10, 11, 12 A CAPITULO 511 - POSIZIONE J2

- ALL CONNECTORS TO MEM 470

- 1, 2, 3, 4, 5, 6 BLOCKS TO CHAPTER 510 - POSITION J1

- 7, 8, 9, 10, 11, 12 BLOCKS TO CHAPTER 511 - POSITION J2

- I CIRCUITI RAPPRESENTATI SONO PRESENTI NELLE VERSIONI UCE 463 E UCE 464

- THE INDICATED CIRCUITS ARE PRESENT IN VERSION: UCE 463 AND UCE 464

B. 14013 16-6-64		DEF. VER. 15-2-72	
CHAPTER 413	2° STACK READING AND INHIBITION CONNECTOR	CONNETTORI LETTURE E INIBIZIONI 2° MATRICE	
GENERAL ELECTRIC	REV. 3-PC S.P.S.	UCE 463	14013 0651
Preganzi Milano		CONT. SU 337	